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	906414	906435	906451	906457	906470	906471	906493	906494	906495	906496
	906507	906512								
Coal Mining	904416	904417	904447	905498	905530	906320	906451	906465	906496	906497
	906498	906499								
Coal Spoil	901026	901387	902002	902148	902318	902381	903008	903105	904305	905031
	906230	906259	906414							
Coasts	903006	906023								
Coatings	902315									
Cofferdams	902412	905418								

Cohesion 901048 901269 901330 901337 902045 902108 902220 902310 903044 903207 903212 903268 903324 903409 904042 905036 905047 905062 905220 905376 905446 905466 906082 906098 906123 906126 906171 906342 906344 906425 906480

Cohesionless Soils 901204 901446 902097 902173 902209 902214 902226 902441 902456 903044 903141 903202 903204 903213 903261 903267 903361 903363 903381 903408 903415 903475 904106 904218 904219 904244 904249 904252 904254 904296 904349 904354 904433 905029 905079 905186 905425 905458 906255 906290 906294 906332 906389 906390 906480

Cohesive Soils 901024 901068 901079 901132 902025 902097 902115 902214 902218 902226 902250 902262 902347 902444 903140 903207 903393 903408 904036 904219 904433 905088 905390 905438 906097 906389 906390 906406 906409 906430 906485

Collaps 902152

Collapse 901337 901443 901452 902056 902144 902153 902154 902155 902157 902158 902257 903034 903057 903059 903151 903158 903328 903332 903391 903451 903453 903454 903472 903514 904029 904031 904130 904205 904244 904369 904371 904450 905167 905185 906175 906182 906495 906496

Collapsible Soils 901121 901127 902056 902150 902152 902153 902154 902156 902157 902158 902159 902257 902329 902348 902350 902353 903088 903151 903152 903153 903155 903156 903158 903209 903327 903334 903397 904028 904117 904130 904205 905167 905185 906009 906173 906175 906182 906343

Columns 901296 901337 902389 903317 905311 905419

Comminution 903093 903095 905286

Compaction 901001 901024 901038 901113 901117 901118 901119 901120 901127 901129 901130 901189 901281 902053 902057 902058 902059 902116 902121 902135 902143 902144 902314 902326 902378 903028 903029 903030 903036 903058 903061 903094 903119 903146 903215 903324 903358 904034 904073 904091 904124 904328 905037 905086 905112 905123 905304 906064 906134 906332 906346 906391 906401 906412

Compressibility 901042 901054 901111 901120 901125 901295 901328 901411 902053 902056 902058 902106 902116 902161 902231 902365 903027 903036 903083 903149 904020 904028 904122 904261 905022 905041 905080 905096 905154 905220 905340 905378 906164 906166 906169 906175 906177 906181 906358 906364

Compression 901214 902037 902060 902243 903062 903104 903171 903357 903401 904030 904127 905034 905144 906005 906006 906097

Compression Strain 905084

Compression Tests 901056 902042 902144 902218 902326 903043 903051 903054 903056 903106 903142 904044 904062 904300 905072 905082 906060 906111 906161 906169 906193

Compressive Strength 901079 901130 901257 901258 901269 902042 902044 902051 902070 902325 902476 903052 903115 903149 903168 903300 903310 903325 903518 904053 904134 904215 905036 905056 905068 905086 905218 905286 906078 906111 906201 906214 906342 906350 906479

Compressive Stress 901078 902244 903247 903448 905162 906368 906454

Computer Programs 901099 901100 901196 901227 901296 901332 901342 901369 901379 901399 902075 902233 902240 902259 902265 902266 902267 902269 902271 902278 902283 902285 902286 902356 902358 902430 902439 902474 903025 903150 903244 903276 903457 903508 904075 904104 904226 904247 904268 904270 904271 904330 904344 904377 904416 904440 904443 905018 905026 905101 905107 905143 905159 905265 905266 905277 905292 905455 905493 905530 905534 905541 906042 906136 906144 906212 906275 906284 906300 906301 906302 906322 906451 906494

Computers 901058 901149 901158 901193 901198 901379 902233 902265 902270 903039 903191 903235 903279 903468 903469 904100 904229 904232 904236 904237 904238 904271 904274 905027 905081 905082 905085 905139 905227 905236 905244 905264 905265 905267 905534 905541 906142 906311 906397 906443 906504

Concrete 901509 902261 902288 902307 902348 902466 902467 902473 903358 903360 903518 904242 904245 904404 904455 904457 905110 905116 905142 905525 906121 906486 906488 906510

Conductivity 901081 901147 901163 903100 903125 903135 903192 903205 904087 904090 904094 904103 905028 905085 905117 906226

Cones 902203 902295 905177

Confining Pressure 901030 901064 901065 901112 901288 902039 902060 902065 902071 902073 902094 902110 902137 902280 902318 902319 903043 903044 903048 903055 903072 903118 903135 903173 903176 903246 904030 904031 904049 904058 904062 904076 904145 905028 905047 905077 905085 905168 905214 906074 906089 906094 906217 906286 906306 906479

Conglomerate 902460 903514 905490

Consolidated Drained Triaxial Tests 903044 903055 905047 905078 906082 906094 906095

Consolidated Undrained Triaxial Tests 903055 905047 906073 906082 906097 906115

Consolidation 901034 901039 901042 901079 901094 901111 901114 901116 901124 901125 901135 901197 901203 901214 901271 901309 902046 902052 902056 902116 902140 902142 902145 902147 902148 902257 902359 902418 902432 903054 903058 903094 903110 903139 903142 903143 903144 903148 903150 903157 903159 903252 903324 903330 903347 903355 903492 904045 904068 904074 904121 904122 904123 904127 904128 904133 904192 904205 904207 904212 904213 904258 904259 904262 904322 904329 904330 904370 905031 905051 905061 905064 905081 905083 905100 905107 905111 905120 905143 905144 905145 905146 905147 905148 905149 905150 905151 905202 905216 905224 905262 905330 905350 905367 905380 905400 905540 906070 906073 906075 906093 906127 906132 906162 906165 906167 906168 906170 906171 906172 906176 906177 906178 906183 906184 906185 906186 906188 906189 906191 906192 906205 906210 906238 906257 906261 906271 906332 906344 906379 906380 906413 906452

Consolidation Tests 901287 902159 903056 905075 905080 905146 905222 906057 906062 906075 906090 906168 906170 906177 906179 906180 906184

Contact Area 902268 903092

Continuum Mechanics 901209 901218 902016 902132 902243 902258 902454 902468 903141 903447 904118 904246 904406 904458 905244 905251 905404 905544 906322

Contracts 901430 903463 904390 905293 905529

Control 903235

Controlled Blasting 901169 901227 901442 901451 902284 902287 902289 902451 902458 903294 903473 904280 904281

Convergence 901188 901208 901250 901416 901421 901476 901478 901498 902038 902092 902234 902259 902437 902453 902458 902477 902478 902489 902492 903087 903243 903311 903431 903443 903459 903470 903481 903489 903490 903494 903511 904039 904050 904071 904072 904078 904239 904284 904288 904372 904375 904378 904379 904380 904383 904388 904392 904399 904400 904418 904420 904425 904427 904438 905099 905101 905102 905105 905246 905298 905444 905448 905450 905452 905453 905462 905465 905468 905469 905479 905492 905496 905506 905507 905508 906277 906284 906323 906328 906451 906453 906457 906459 906465 906493

Core Logging 902221 902361 905174 906453

Core Recovery 906304

Cores 901066 901144 901146 901186 902187 902206 902219 903082 903177 903188 903200 903301 904019 904069 904088 904140 904289 905028 905038 905058 905117 905207 905461 906088 906154 906240 906242 906243 906244 906304

Corrosion 902432 903518 905046 906106

Coulomb Criterion 904248

Cracking 902466 903342 905378

Cracks 901190 902105 902260 902466 903035 903118 903160 903171 903410 904067 904333 905301 906011 906195 906276 906488

Creep 901062 901064 901065 901069 901118 901411 901478 902071 902088 902089 902091 902092 902093 902094 902149 902259 902314 902322 902338 902402 903062 903081 903084 903085 903086 903090 903245 903382 903433 903438 904032 904068 904071 904072 904073 904074 904076 904079 904090 904207 904424 904426 905003 905034 905067 905096 905097 905099 905100 905101 905106 905107 905246 905261 905320 905400 905452 905465 905469 906014 906109 906110 906112 906113 906116 906178 906284 906428 906431 906515

Creep Rate 901005 903081 904076 904077 904079 905120 906110 906111 906112 906515

Creep Tests 901063 901064 901067 901069 901070 903053 903323 904077 905097 905100 905108 905120 905542 906080 906111

Critical State 901112 902250 903249 905045 905049 905245 906281 906381

Crosshole Logging 903201 903229 906268

Crosshole Seismic Method 901169 901171 901174 902165 902190 902197 902200 904144 905163 905166 906197 906267 906268

Crushability 903346

Crushing 902076 902161 902290 902291 903097 904282 905283 905286 906050 906094 906313 906346

Crystalline Rocks 901477 902079 902196 903442 906158 906474

Crystallization 903006

Crystallography 901005 901077 901128 902043 902109 903115 904032 905002 906005

Crystals 902043

Cut And Fill 904151 905449

Cut Offs 901384 903414 904358 905422 906160

Cuts 901245 901364 901365 901368 902393 902403 903063 903408 904306 904346 904347 904350 904352 904353 905075 905306 905406 905407 906299

Cyclic Loading Tests 901034 901043 901069 901113 901135 901202 901210 901211 901291 901402 902054 902055 902095 902111 902143 902164 902167 902172 902174 902175 902177 902178 902252 902371 902373 903053 903104 903112 903162 903168 903169 903170 903180 903257 903263 903269 903307 903339 903344 903352 903353 903387 903390 903392 903400 903426 904023 904146 904241 904257 904267 904309 904455 905040 905042 905067 905079 905082 905083 905152 905160 905168 905318 905334 905362 905545 906052 906070 906093 906119 906170 906176 906177 906190 906199 906205 906206 906207 906208 906209 906210 906282 906292 906293 906296 906297 906359 906411

D Dam Design 901324 902267 905387

Dam Foundations	901108	901170	901193	901298	901299	901300	901323	901324	901384	901391
	901398	901400	902156	902159	902306	903234	903337	903397	905071	906214
	906349	906396	906398							
Damage	901218	901231	901261	901305	901306	901399	901494	901501	901505	901506
	901508	902012	902111	902122	902243	902247	902274	902288	902291	902314
	902384	902399	902424	902432	902450	902490	903440	903441	903442	903458
	903498	903503	903504	903513	904058	904061	904129	904190	904367	904425
	904428	904446	905008	905009	905011	905014	905025	905096	905155	905171
	905295	905324	905431	906071	906148	906395	906443			
Damping	901132	901133	901397	901405	902168	902368	902419	902421	902422	902423
	903162	903164	903368	903422	903423	903430	904145	904146	904364	904368
	905157	905541								
Dams	901019	901020	901044	901170	901190	901192	901193	901299	901324	901326
	901391	902233	902376	902426	902496	903337	903393	903394	903420	903426
	904100	905315	905364	905368	905375	905387	906123	906392	906394	906396
	906397	906398								
Data Acquisition	902190	902283	903235	903291	904164	904229	904236	904237	904238	905193
	905226	905242	905265	906102	906142	906228	906279			
Data Proccessing	905265									
Data Processing	901148	901168	901174	901508	902112	902163	902165	902190	902195	902225
	902241	902283	903185	903193	903227	903229	903244	903272	903279	904156
	904157	904194	904198	904221	904222	904223	904224	904226	905057	905070
	905076	905150	905179	905180	905193	905199	905206	905225	905229	905230
	906226	906228	906265	906267	906268	906269	906275			
Debris	901158	901357	901362	902382	904002	904334	904335	904337	904338	904339
	904340	905013	905389	905488	906436					
Deformability	901052	901053	902068	902247	903064	903083	903217	903442	903485	904035
	904037	904039	904041	904082	905077	905126	905211	905442	906030	906056
	906068	906076	906084	906173	906454					
Deformation	901044	901053	901059	901188	901194	901199	901203	901207	901218	901242
	901264	901279	901280	901300	901323	901327	901371	901388	901478	901480
	902029	902038	902040	902043	902052	902074	902079	902090	902091	902100
	902102	902111	902119	902139	902232	902243	902248	902309	902335	902359
	902364	902396	902406	902407	902413	902425	902432	902435	902440	902443
	902447	902456	902465	902469	903005	903031	903033	903059	903085	903086
	903090	903092	903104	903113	903136	903141	903143	903156	903171	903236
	903237	903238	903239	903251	903253	903264	903274	903312	903342	903345
	903360	903413	903433	903434	903437	903443	903459	903471	903487	903489
	903491	904030	904032	904077	904080	904081	904132	904161	904182	904231
	904243	904248	904264	904287	904296	904297	904298	904346	904349	904353
	904357	904360	904374	904397	904400	904438	905002	905053	905057	905061
	905065	905103	905122	905126	905153	905160	905215	905243	905290	905296
	905322	905336	905339	905347	905364	905377	905378	905404	905416	905440
	905441	905447	905449	905471	905479	905483	905504	906007	906061	906077
	906091	906133	906176	906238	906289	906329	906347	906351	906356	906391
	906393	906398	906402	906404	906407	906411	906439	906473		
Deformation Mechanisms	901028	901065	901206	901223	901224	901238	901243	902079	902093	902242
	902251	902280	902444	902454	903047	903081	903095	903141	903245	903275
	904031	904032	904051	904246	904251	904436	905034	905048	905100	905259
	905456	905469	906005	906033	906055	906058	906060	906074	906121	906288
	906298	906463								
Degradation	901291	902314	902321	902393	903105	903307	903387	903390	903518	905469
	906052	906088								
Density	901021	901024	901026	901042	901047	901059	901123	901140	901178	901256
	901366	902016	902022	902031	902041	902058	902070	902097	902115	902141
	902148	902164	902177	902212	902213	902214	902220	902231	902310	902382
	903028	903029	903030	903036	903056	903122	903146	903147	903156	903165
	903166	903167	903206	903208	903298	904053	904076	904091	904116	904123
	904125	904126	904134	904147	904192	904209	904216	904217	904299	904302
	904303	905024	905028	905029	905030	905037	905041	905049	905109	905117
	905214	905215	905218	905319	905368	906025	906048	906064	906065	906112
	906126	906181	906187	906199	906205	906238	906244	906255	906260	906263
	906346	906350	906365	906391	906412	906469				
Depth	901469									
Desiccation	901083	905373								
Detonation	901226	901227	901228	901229	902282	905278	905494			
Detonation Velocity	901234	902281	906308							
Dewatering	901374	901379	901425	901491	901494	902363	902417	902497	902506	902513
	903150	903454	904133	904300	904361	904434	904442	905237	905409	905516
	905517	905521	905527	906326	906427	906489	906508			
Diabase	904432									
Diamond	902268	902269								
Diamond Drilling	906304									
Diaphragm Walls	901376	901378	901384	901406	902416	902493	902504	902506	903466	903502
	904359	904360								
Dielectric Constant	902107	905191								
Diffraction	904141	905002								

Diffusion	901015	901076	901084	901087	901090	901096	901098	901099	901100	901102
	901104	901197	901495	902016	902019	902117	902124	902127	902128	902133
	902135	902498	903042	903103	903109	903117	903126	903127	903131	903132
	903251	904056	904092	904102	904110	904111	904113	904114	904115	904161
	904361	905114	905119	905130	905131	905134	905136	905138	905140	905201
	905423	905509	905510	906128	906129	906130	906138	906155	906156	906157
	906452									
Dilatancy	901033	901047	901064	901212	901256	902034	902073	902094	902203	902489
	903046	903069	903094	903171	903172	903269	903318	903406	904030	904054
	904058	904083	904261	904263	904334	904383	905069	905076	905096	905164
	905303	905465	906011	906051	906056	906063	906067	906119	906124	906175
	906185	906208	906285	906286	906290	906294	906479			
Dilatometers	902040	902210	902213	902214	903217	903218	903223	903442	904144	904209
	904210	904211	904212	904213	904214	904301	905211	906162		
Dimensional Analysis	901105	901208								
Dip	901273	901346	901367	905394	905461	906015	906225	906227	906269	
Direct Shear Tests	901047	901262	902036	902049	902058	902097	902311	902318	902320	902398
	903047	903095	903266	904025	904046	904083	904300	905041	905043	905066
	905093	905109	905299	906046	906062	906075	906076	906120		
Discontinuities	901003	901022	901139	901140	901141	901216	901233	901356	901357	901363
	901364	902085	902181	902186	902198	902260	902340	902393	902480	903076
	903098	903178	903199	903275	903431	904021	904083	904195	904199	904447
	905068	905076	905394	905398	905460	905466	906214	906232	906242	906449
Discontinuum Mechanics	902246	902340	902511							
Disks	901146	902219	902294	903265	905461					
Dispersion	901102	901104	902128	906028	906123	906139	906198			
Distance	901234	902369	902384	903333	904312	905327	905392	906364	906379	906415
Distribution Laws	901022									
Dolomite	901040	901041	901155	901169	901354	901440	901494	902016	902096	902185
	902503	903080	903108	903286	903467	903520	904191	904437	906020	906477
Doorstoppers	906219									
Downhole Drills	901222	901482	904278	904413	905271	906303				
Drainage	901155	901263	901271	901310	901331	901360	901377	902139	902140	902313
	902359	902388	902391	902418	902505	903128	903143	903159	903330	903365
	903370	903373	903419	903455	903503	903504	903505	903506	904133	904330
	904434	905013	905120	905144	905145	905147	905310	905350	905372	905379
	905397	905402	905413	905526	905527	905528	906090	906172	906188	906381
	906392	906413	906509							
Drained Shear Tests	906086									
Drained Triaxial Tests	901039	902050	905120	906087	906090	906091	906098	906371		
Drawdown	901494	902013	902015	902017	902129	902417	903129	903133	903454	903506
	904104	905020	906021	906022	906158	906438	906508			
Dredging	902517	903032	905370							
Drifts	901250	901259	901421	901457	901486	902298	902305	903087	903090	903183
	903302	903480	903487	903489	904285	904385	904408	904410	904415	905448
	905468	905496	906316	906324	906457	906491	906493			
Drill Bit Design	902279									
Drill Bits	901223	901224	902268	902269	902271	902272	902273	902274	902275	902277
	902279	903049	903282	903283	903285	904275	904277	904278	904279	905273
Drill Holes	901228	901230	901441	902207	902272	902274	902284	903294	904277	904278
	905200									
Drill Rigs	901222	901225	901490	902215	902278	903214	903282	903284	903285	903287
	903290	903294	903301	904206	904277	905271	905358	905474		
Drillability	901140	902277	903065							
Drilling	901187	901222	901223	901224	901225	901322	901438	901445	901483	901487
	901490	902077	902269	902270	902271	902272	902273	902274	902275	902276
	902277	902278	902279	902280	902287	902433	902452	902471	902481	902509
	903049	903071	903077	903078	903219	903220	903282	903283	903284	903285
	903286	903287	903290	903301	903380	903384	903453	903463	903476	903482
	904088	904204	904232	904275	904276	904278	904279	904319	904413	904414
	905207	905270	905271	905272	905273	905420	905457	905462	905486	905513
	905519	905520	906088	906243	906303	906304	906305	906306	906473	906482
	906490	906492	906504							
Drilling Fluids	901221	901487	902122	903107	903285	904276	904278	905098	905273	905462
	906113	906148	906243	906306	906462	906464	906468	906469	906478	
Drills	902277									
Driving	901486	903087	903480	906324	906491					
Ductility	906055	906288								
Dumps	901026	901380	901381	901382	901387	902002	902105	902120	902126	902135
	902485	902486	903119	903402	904305	904361	905127	905140	905374	905423
	906024	906120	906135	906147	906168	906230	906414	906422	906437	906438
Dust	901238	902292	905494							
Dykes	901468	905181								
Dynamic Analysis	901233	901292	901309	901320	901393	901396	901398	901399	901401	901404
	901405	901507	902227	902271	902368	902370	902383	902419	902421	902422
	902423	902427	902428	903421	903423	903424	903425	903427	903429	904316
	904317	904366	904368	905325	905341	905353	906200	906441	906445	
Dynamic Properties	901133	901136	901400	902168	902178	902235	902426	903162	903163	903164
	903206	903426	904145	905142	905166	905212	905426	906102	906201	906345

Dynamic Tests	902168	902370	903059	903083	903179	903211	903213	903216	903221	903222
	903340	903341	903368	903369	903422	904061	904142	904314	905169	905429
	905430	906209	906373	906446	906447					
Dynamics	901115	901271	902143	902171	902209	902211	902230	902330	903058	903281
	903331	903334	903366	903397	904217	904218	904219	904220	905123	905311
	906345	906347								
Dynamometers	901083	906321								
E Earth Crust	901005	903003	904003	904006	904140	906007	906106	906194	906265	
Earth Dams	901020	901110	901388	902376	903396	904367	906126	906159	906392	906401
Earth Fill	902399	906407								
Earth Pressure	901242	901288	901375	901376	901394	901417	902046	902151	902402	902405
	902406	902409	902457	903207	903352	903358	903412	903415	903494	904127
	904144	904209	904237	904354	904355	904357	904393	904394	904395	904401
	905307	905332	905347	905355	905361	905409	905410	905412	905413	905414
	905417	905425	905426	905479	905497	906174	906352	906374	906375	906382
	906396	906404	906430	906432						
Earthquake Mechanisms	903022	904013	906014	906015						
Earthquake Prediction	903015	903019	903020	903023	903024					
Earthquakes	901010	901011	901012	901121	901137	901388	901391	901392	901394	901395
	901396	901398	901400	901401	901404	901406	901507	901508	902001	902004
	902005	902006	902007	902008	902009	902143	902166	902169	902176	902177
	902189	902235	902420	902421	902425	902426	902428	902516	903001	903014
	903016	903017	903018	903019	903020	903021	903023	903024	903050	903170
	903420	903422	903425	903456	903509	904012	904013	904190	904330	904336
	904344	904362	904365	904366	904367	905006	905008	905009	905010	905011
	905161	905167	905171	905183	905239	905367	905425	905426	905428	905432
	906010	906011	906012	906013	906204	906430	906440	906448		
Effective Stress	901014	901050	901329	901376	901404	902078	902084	902142	902174	902386
	903083	903144	903147	903173	903347	903426	903427	904038	904045	904160
	904319	904330	904438	905089	905093	905103	905158	905332	905412	906078
	906082	906089	906092	906161	906193	906259	906299	906383		
Elastic Analysis	906289	906479								
Elastic Modulus	902070									
Elastic Properties	901032	902060	902106	902440	902442	903178	903246	903421	904053	904138
	904142	904264	905069	905070	905211	905429	905470	906052	906069	906072
	906197	906214	906345	906351	906444	906462				
Elastic Wave Attenuation	903161									
Elastic Wave Propagation	903160									
Elastic Wave Velocity	901170									
Elastic Waves	901170	903161	906268							
Elasticity	901206	901391	903263	903273	904098	905506	906069	906451		
Electrical Energy	901220									
Electrical Methods	901420	902193	902201	902213	903196	903197	903205	904103	904197	904199
	905015	905191	905194	905206	905309	906229	906230	906245	906434	
Electricity	901220									
Electromagnetic Methods	901081	901103	901160	901161	901163	902489	903106	903192	903196	904197
	905194	905196	906040	906226	906227	906232				
Electromagnetic Wave Propagation	901081									
Electromagnetic Waves	903015	903016	903091	905531						
Electron Microscopy	901087	905025	906019	906031						
Electronics	902236	905157								
Electroosmosis	905121	905309								
Ellipsoids	902107									
Embankment Dams	901091	901404	902156	902232	902267	902377				
Embankment Foundations	902359	902374	902375	903322	903373	903395	903399	904236	904329	905052
	905075	905145	905363	905366	905377	905378	905379	905380	905381	905382
	905383	905384	905385	905422	905433	906172	906337	906339	906391	906395
	906399	906403	906406							
Embankments	901123	901192	901202	901263	901264	901265	901268	901325	901329	901337
	901368	902057	902157	902329	902359	902365	902374	902375	902377	902378
	902381	902385	902403	902425	902426	903319	903322	903365	903373	903393
	903395	903398	903399	903400	903403	903407	903408	904236	904292	904328
	904329	904331	904347	904356	904365	904391	905052	905075	905237	905307
	905308	905319	905363	905365	905366	905370	905374	905376	905377	905378
	905379	905380	905381	905382	905383	905384	905385	905433	906048	906337
	906338	906339	906340	906391	906395	906399	906400	906402	906403	906404
	906405	906406	906407	906408	906409	906411				
Energy	901115	901235	901500	902116	902118	902205	902271	902279	903011	903076
	903292	903389	903404	904260	905286	905342				
Energy Release Rate	901500	903012	903515	905295						
Engineering Geology	902433	904272	904441	905223	905316					
Engineering Geology Maps	901151	901152	901159	902189	902192	903191	905179	905314		
Environmental Effects	901006	906009								
Environments	903026	905113	906017							
Equation Of State	901032	901134	902090	902106						
Equipment	904059									

Erosion 901049 901091 902002 902010 902372 902388 903025 903152 903396 903454 904007 904008 904009 904029 904106 904367 905005 905012 905032 905373 905386 905421 906028 906123 906126 906314 906392 906401 906434

Error Analysis 901092 901093 904054 904264

Evaporation 904010 905018 905019 906025

Excavations 901201 901243 901371 901376 901476 901479 902003 902180 902332 902362 902363 902406 902407 902410 902411 902412 902415 902416 902417 902493 903244 903411 903440 904029 904358 904360 904435 905070 905234 905409 905414 906431 906434

Expansion 901313 901410 902441 903006 903046 903105 903109 903110 903111 903113 903114 903147 904134 904256 904276 905142 905269 905492 906064 906114 906187 906246 906459

Expansion Tests 906273

Expansive Soils 901129 901130 901270 901277 901281 901304 901305 901306 901307 901311 901312 902149 902151 902345 902364 902402 903145 903158 903330 904042 904043 904073 904129 904130 904131 904145 904149 904346 904347 904369 906009 906085 906086 906112 906150 906164 906174 906187 906273 906354 906377

Exploration 901150 901160 902191 902198 902225 903194 903468 904197 904198 904221 904268 904390 905187 905193 905194 905225 905227 906223 906453

Exploration Drilling 901182 904206

Explosions 903156 906202

Explosive Charges 901232 902281 904281 905279 906309

Explosives 901232 902281 903288 903290 905279 906307

Extension Tests 903051

Extensometers 902237 903234 903236 903470 904239 904399 904425 905242

Extraction 901417 901459 901464 901466 901501 902105 902305 902392 903276 903418 903481 903482 904408 904449 904453 904454 905264 905440 905443 905495 905503 905521 906470 906489 906490 906493 906495 906501 906504

F

Faces 901248 901409 901416 902455 902457 902509 903311 904285 904454 905460 905482 906480 906493

Failure Analysis 903026 903278 903408 905329 905365 906355 906461 906473

Failure Criteria 901142 901208 902047 902061 902062 902063 902064 902065 902169 902280 902469 903044 903060 903079 903451 903483 904245 904248 904252 905067 905090 905095 905249 905405 905447 905463 905466 905538 906079 906087 906104 906295 906455

Failure Initiation 902006 902262 902379 902380 902509 903396 903405 904058 904238 904334 904335 905401 905537 905539 906013 906104 906133 906171 906200 906436 906475

Failure Mechanisms 901018 901030 901049 901051 901059 901083 901141 901205 901224 901252 901273 901276 901308 901348 901355 901357 901358 901359 901362 901364 901372 901383 901386 901423 902061 902073 902347 902357 902373 902379 902381 902388 902389 902395 902403 902409 902413 902436 902449 903072 903076 903308 903320 903347 903353 903399 903402 903403 903406 903408 903411 903452 903516 904014 904038 904147 904306 904334 904337 904338 904339 904341 904342 904343 904348 904352 904382 904387 904457 905038 905160 905363 905365 905376 905381 905393 905404 905405 905458 905460 905461 905465 905466 905467 905468 905471 905537 906218 906370 906399 906403 906410 906419 906420 906454 906462 906468 906469 906472 906473 906474 906475 906476 906477 906478 906479 906511

Failure Prediction 901060 901275 901324 901335 901345 901346 901348 901458 901497 902054 902095 902169 902510 903053 903213 903242 903391 903451 903516 904338 904346 905067 905400 905498 906436

Failure Surface 901242 901264 901318 901333 901334 902047 902095 902347 902355 902373 903353 903362 903410 904345 904351 905053 905092 905303 905390 905391 905393 905398 906060 906082 906101 906339 906406 906416 906426

Fatigue 902054 902095 905160

Fault Gouge 903093 903094 903095 906050 906229

Fault Mechanisms 901013 903010 903011 905001 905003 905009 906013 906016

Faults 901004 901013 901168 901184 901395 901426 901430 902001 902004 902434 902479 902480 903001 903003 903010 903011 903012 903013 903014 903015 903016 903022 903073 903094 903095 903444 903450 903459 903471 903473 904001 904004 904156 904185 904193 904372 904374 904439 905006 905180 905225 905436 905449 906007 906014 906015 906016 906033 906050 906054 906130 906218 906229 906232 906454 906477 906487 906516

Filling 906326

Fills 901037 901281 901293 901373 902053 902160 903321 903339 903393 903400 904214 904217 904290 904331 905041 905237 905319 905357 905380 905407 905433 906259 906391 906405 906409 906410 906413

Filtration 901091 901263 904106

Finite Difference Method 901124 901195 902005 902099 902101 902410 903126 903143 903150 903435 904016 904056 904109 904159 904248 904361 904383 904384 904415 905003 905016 905130 905159 905292 906007 906022 906023 906188 906267 906268 906271 906373 906514

Finite Element Analysis	901013	901039	901041	901050	901110	901114	901119	901138	901146	901195
	901196	901197	901198	901202	901203	901204	901215	901218	901234	901247
	901253	901264	901284	901286	901308	901310	901323	901327	901341	901348
	901359	901371	901388	901391	901392	901395	901413	901416	901417	901418
	901420	901446	901451	901453	901461	901466	901467	901495	901496	901507
	901513	902019	902039	902043	902074	902085	902088	902092	902100	902119
	902157	902162	902171	902224	902238	902240	902241	902246	902249	902259
	902260	902261	902262	902266	902272	902275	902312	902334	902340	902346
	902359	902375	902394	902397	902403	902417	902420	902423	902426	902427
	902429	902435	902439	902443	902448	902455	902456	902465	902466	902474
	902478	902498	902514	902519	902520	903003	903050	903074	903084	903123
	903124	903140	903180	903232	903264	903267	903272	903275	903303	903318
	903332	903344	903372	903374	903397	903400	903415	903427	903429	903436
	903444	903452	903486	903490	903496	904013	904050	904054	904056	904064
	904067	904068	904070	904072	904078	904095	904098	904099	904102	904132
	904234	904241	904243	904244	904256	904257	904266	904273	904274	904298
	904321	904327	904345	904346	904352	904353	904354	904359	904365	904381
	904388	904403	904406	904418	904424	904427	904450	904455	904461	905048
	905052	905065	905069	905095	905105	905122	905126	905149	905150	905153
	905155	905158	905159	905243	905260	905262	905267	905268	905280	905298
	905308	905318	905333	905336	905355	905364	905365	905377	905406	905408
	905409	905415	905427	905438	905441	905442	905443	905448	905453	905454
	905455	905458	905459	905468	905470	905471	905480	905481	905482	905484
	905496	905506	905511	905528	905538	906013	906023	906025	906054	906087
	906099	906138	906154	906159	906171	906185	906189	906190	906258	906271
	906287	906299	906306	906312	906322	906329	906337	906356	906367	906369
	906370	906371	906375	906378	906379	906381	906393	906399	906402	906403
	906407	906411	906413	906425	906458	906459	906461	906462	906476	906488
	906497	906499	906502	906511	906513					
Finite Strain	901125	902030	903253	904027						
Fissures	901008	901087	901229	901381	902042	902105	902111	902503	903114	903198
	903217	903410	904001	905018	905126	905195	906510			
Flat Jack Tests	902445	904037	906466							
Floors	901142	901422	902478	903052	903090	903448	903483	903485	904131	904371
	904451	905448	906457	906459						
Flow Pattern	901097	901261	901495	903125	903130	905125	905132	905135	905528	906135
	906436									
Flow Rate	901080	901105	901106	901261	901380	901495	901497	901512	902014	902020
	902118	902123	902130	902134	902138	902391	903101	903127	903131	903132
	903134	904060	904092	904093	904105	904166	904167	904439	905014	905018
	905019	905080	905130	905131	905132	906008	906140	906245	906508	
Fluid Flow	901058	901061	901080	901089	901090	901093	901096	901097	901099	901100
	901101	901104	901105	901106	901110	901117	901119	901165	901203	901326
	901383	901495	901497	901512	902014	902074	902077	902081	902087	902099
	902100	902101	902102	902105	902112	902118	902119	902123	902124	902131
	902132	902133	902134	902136	902137	902138	902139	902142	902147	902195
	902316	902518	903077	903078	903102	903116	903117	903118	903119	903123
	903124	903125	903126	903127	903128	903130	903133	903134	903143	903250
	903251	903264	903274	903496	904056	904060	904064	904092	904093	904100
	904102	904106	904109	904111	904113	904114	904115	904117	904119	904120
	904121	904159	904165	904166	904167	904176	904243	904459	905080	905111
	905119	905126	905128	905129	905131	905132	905134	905135	905136	905137
	905138	905139	905150	905153	905373	905458	905471	905522	906105	906132
	906137	906138	906139	906142	906144	906145	906147	906150	906151	906153
	906154	906155	906158	906245	906452	906476				
Fluids	902016	902080	902081	902162	902520	903075	903122	903203	904059	904141
	905130	906090								
Fly Ash	901257	902041	902053	902147						
Flysch	901283	901354	902180	903466	904438	905472	906482			
Fold Mechanisms	903004									
Folds	902434	903004	905436	906305						
Foliation	902393	903005	903471	904176	905028	905461	905462			
Footings	901039	901284	901288	901296	901309	901318	902341	902347	902351	902353
	902356	902364	902369	902371	903083	903141	903320	903339	903349	903351
	903355	903356	903361	903362	903364	903370	903375	904216	904244	904312
	904349	905168	905247	905308	905325	905328	905335	905340	905346	905349
	905429	906060	906109	906200	906287	906351	906375	906377	906380	
Foreshocks	903020	903022	903023	903024						
Foundation Design	901055	901311	901312	901406	902177	902358	902364	902365	903388	903512
	905345									

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Fracture Initiation 901066 902181 902291 903072 903079 903172 903201 903241 903281 903521 904031 904058 904062 904160 904165 904233 905058 905095 905467 906014 906035 906105 906470 906474 906488

Fracture Mechanisms 901057 901061 901220 901235 901238 901510 901511 901513 902072 902080 902084 902086 902219 902295 902518 902519 902520 903022 903071 903080 903281 903520 903521 904061 904064 904065 904143 904459 904460 904461 904462 905094 905281 905285 905477 905544 905545 906089 906106 906108 906470 906516

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Fracture Propagation 901058 901095 901190 901218 901238 901510 901511 901512 901513 902085 902087 902183 902195 902261 902291 902484 902518 903010 903072 903073 903080 903201 903249 903281 903520 903521 904055 904056 904058 904060 904061 904063 904064 904065 904066 904067 904165 904172 904233 904281 904383 904384 905094 905162 905280 905544 906101 906105 906470

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Frozen Ground 903335 905313 905520

Frozen Soils 901015 901243 901310 902035 902351 902352 902414 903085 903086 903359 903382 905118 905133 905208 905320 905321 905333 905339 905542 906051 906080 906125 906169 906250

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	903274	903328	903455	903456	904092	904093	904111	905139	905233	905506
	905539	906096	906132	906163	906477	906503				
Geochemistry	902077	903103	905187	905201	905225	906452				
Geodesy	905475									
Geoelectricity	903102									
Geology	901156	901158	901168	901171	901174	901273	901274	901275	901276	901280
	901315	901332	901344	901346	901347	901348	901349	901351	901352	901353
	901355	901361	901365	901368	901408	901409	901431	901448	901449	901458
	901470	901474	901484	901493	902003	902004	902005	902008	902033	902189
	902190	902192	902198	902200	902202	902238	902249	902333	902360	902395
	902399	902431	902449	902481	902486	902487	902488	902508	902512	902514
	903001	903078	903190	903220	903229	903279	903291	903338	903431	903433
	903455	903462	903463	903468	903476	904005	904008	904053	904156	904175
	904177	904184	904190	904191	904223	904226	904305	904306	904335	904336
	904337	904370	904374	904385	904387	904390	904396	904409	904411	904417
	904418	904426	904437	904439	904440	904445	904447	904450	905004	905009
	905071	905117	905132	905180	905188	905194	905201	905217	905218	905225
	905230	905276	905314	905315	905396	905397	905398	905434	905435	905437
	905460	905461	905473	905524	905532	905537	905538	906009	906024	906035
	906218	906221	906233	906305	906417	906419	906420	906421	906423	906435
	906449	906450	906467	906471	906472	906481	906482	906489		
Geomagnetism	903016	904088	905189							
Geomembranes	901089	901090	903507	904294	905356	906120	906392	906422		
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	901373	901422	901469	901509	902014	902032	902080	902219	902224	902276
	902292	902295	902299	902308	902320	902395	902442	902449	902475	902502
	902512	902519	903003	903011	903043	903179	903255	903277	903349	903375
	903379	903448	903519	904041	904065	904102	904118	904191	904225	904295
	904312	904313	904341	904364	904424	905001	905068	905090	905330	905430
	905440	905522	906033	906034	906036	906093	906094	906106	906182	906241
	906329	906368	906471	906480	906494	906495	906496	906498		
Geomorphology	901006	903013	903190	904337	905011	905185	905316	906009	906233	906349
Geophysics	901166	901173	901174	902077	902198	902202	902221	903100	903196	903199
	903200	904188	904198	904215	904221	904428	905189	905192	905194	905198
	905225									
Geothermal Energy	902077	902080	902100	902101	902195	902197	902518	904064	904168	905128
	906304									
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	906374									
Glaciers	901028	902010	904339							
Gneiss	901351	901353	901472	902003	902344	902459	902471	902495	903007	903064
	903082	903237	903238	903458	903465	903470	903473	904053	904177	905028
	905117	905207	905461	905462	906004	906419				
Gold	905187	905194	905225	906043						
Gold Mines	901491	901494	901504	902479	902481	904151	904206	904377	904407	905265
	905295	905503	905519	906279	906472					
Graben	903003									
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	903093	903111	903206	903295	903297	903333	903417	903492	904018	904103
	904106	904116	904128	904134	904291	904299	904340	905010	905054	905060
	906047	906121	906134	906181	906199	906255	906346			
Grains	901023	901088	902025	902052	902115	902251	903040	903123	903265	904076
	904246	904282	905154	906046						
Granite	901061	901064	901302	901376	901432	901441	901447	901450	901473	901479
	901480	901495	902003	902060	902064	902069	902077	902079	902080	902094
	902118	902183	902197	902271	902288	902289	902293	902312	902491	902506
	902518	903007	903012	903071	903080	903095	903102	903113	903114	903115
	903184	903185	903199	903240	903286	903301	903308	903441	903477	903479
	903490	903520	904006	904044	904046	904049	904058	904061	904064	904081
	904083	904116	904139	904143	904168	904234	904378	904380	904425	904462
	905094	905162	905164	905173	905196	905293	906017	906037	906047	906089
	906119	906175	906218	906232	906274	906315	906346	906420	906464	
Granodiorite	903294	905002	905055							
Granular Materials	901033	901051	901078	901152	901202	901206	901213	901256	902115	902217
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	904092	904136	904244	904246	904250	904251	904265	904267	905045	905050
	905057	905152	905244	905253	905256	905263	905324	905334	905411	906046
	906051	906053	906077	906079	906104	906209	906255	906281	906290	906291
	906292	906294	906388							
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	905301	905446								
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Infra Red 902111 904184

Infrared 903106 906122

Inhomogeneity 901023 901097 901098 901105 901106 901183 901295 901320 902186 902224 902247 902346 902417 903038 903124 903131 903132 903192 903226 903371 904087 904099 904114 904115 904177 904264 904274 904323 904373 905020 905057 905224 905338 906095 906135 906140 906151 906152 906194 906213 906215 906272 906366 906426

Injection 902016 902017 902019 902078 902079 902101 902102 902114 902118 902119 902129 902195 902196 902350 902484 902497 903009 903074 903075 903137 903316 903327 903328 903416 904060 904103 904104 904119 904120 904291 905015 905017 905130 905135 905288 906020 906026 906131 906137 906332 906333 906336

Instrument Design 901190

Instruments	901015	901019	901072	901136	901137	901147	901162	901178	901179	901189
	901190	901191	901192	901193	901261	901370	901372	901385	901399	901421
	902023	902030	902121	902130	902145	902163	902184	902186	902196	902199
	902207	902213	902232	902234	902236	902237	902239	902362	902398	902400
	903038	903039	903120	903163	903184	903197	903205	903219	903224	903234
	903236	903243	903384	904025	904040	904094	904178	904179	904182	904220
	904225	904230	904236	904239	904358	904380	904425	904452	905024	905077
	905088	905090	905091	905176	905190	905211	905240	905273	905475	906075
	906103	906225	906236	906244	906274	906276	906278	906374	906386	
Interfaces	901090	901198	901391	902014	902076	902085	902097	902131	902419	903096
	903097	903140	903266	903308	903318	903337	903429	904016	904186	904224
	904320	904364	905016	905106	905109	905114	905299	905321	905361	905384
	905439	906006	906023	906120	906121	906337	906382	906383	906396	
Interferometry	904231	905094								
Interlocking	901256									
Internal Friction	901337									
Isotropy	902052	903160	903471	905247	906070	906079				
J Jacking Tests	903434									
Jacks	903378	904391	905269	905486	906374					
Joint Continuity	902032	906002								
Joint Filling	901027	902132	903450	906033						
Joint Formation	903002	904460	906002	906003	906035	906105	906516			
Joint Orientation	901027	901109	901140	901201	901465	902032	902185	904022	904382	905055
	905394	906002	906003	906036	906242	906302				
Joint Patterns	901003	901022	901027	901085	901109	901184	902132	904022	904118	904120
	905137	905226	906002	906003	906037	906038	906214			
Joint Roughness	901027									
Joint Sets	902032	904022	904341	906002	906033	906034				
Joint Shear Strength	901035	902393	903092	903098	903303	904152	905066	905076	905441	906054
	906056	906067	906118	906119						
Joint Spacing	901022	901027	901186	901201	902032	902117	904002	904152	906033	906036
	906038	906041	906213	906242						
Joint Surface	901071	901072	901139	902032	902096	903092	903098	903125	903457	904022
	904080	904081	904083	905066	906056	906067	906117	906118	906119	906214
Joint Water Pressure	901275	903236	906105	906419						
Jointed Rocks	901027	901085	901086	901109	901184	901191	901200	901201	901216	901218
	901275	901326	901337	901353	901419	901479	901480	901495	902032	902080
	902100	902101	902117	902119	902185	902246	902340	902389	902446	902450
	902454	902511	903060	903098	903230	903236	903256	903292	903303	903446
	903457	903470	903479	903498	903501	904022	904037	904051	904052	904118
	904119	904152	904169	904176	904341	904382	905055	905066	905137	905138
	905159	905164	905234	905243	905292	905293	905298	905364	905391	905441
	905442	905470	905491	906033	906034	906036	906038	906067	906068	906221
	906245	906302	906317	906323	906419	906420	906421	906424	906449	906464
Joints	901022	901027	901086	901109	901139	901141	901229	901359	901419	901465
	902078	902079	902100	902119	902393	902446	902472	902480	903002	903076
	903404	903431	903457	903471	903498	904021	904025	904080	904083	904169
	904176	904199	904247	905159	905164	905243	905422	905442	905531	906030
	906035	906054	906056	906067	906119	906241	906245	906285	906333	906417
	906473									
K Kaolin	902125	906127								
Karst	901006	901041	901155	901167	901171	901176	901177	901260	901315	901322
	901324	902449	903472	903501	905021	905192	905314			
Kinematics	901209	901213	902255	904343	904458					
Kink Band	905053									
L Landslides	901008	901157	901158	901340	901343	901344	901345	901346	901348	901350
	901351	901352	901356	901357	901358	901360	901361	901367	902237	902380
	902400	902403	903338	904333	904334	904335	904336	904337	904338	904339
	905242	905389	905395	905396	905399	905402	905403	905533	906425	
Laplace Tranformation	906138									
Laplace Transformation	902171	903129								
Lasers	901044	901420	902207	902394	904231	905094	905474			
Laterites	901049	901152	902026	902057	902059	902116	902216	902327	902336	902377
	902378	903027	903112	903346	904011	904020				
Lava	901452									
Layered Systems	901003	901101	901174	901181	901276	901354	901389	901400	901401	901439
	902145	902162	902343	902419	902442	902499	903143	903160	903181	903336
	903340	903421	903423	903511	904116	904138	904140	904222	904311	904359
	904362	905003	905021	905132	905151	905198	905211	905322	905336	905340
	905427	905440	905535	906012	906021	906137	906188	906349	906384	906385
	906425	906444	906448							
Layers	901010	901355	901411	902005	902170	902193	902360	902417	902442	903048
	903119	903337	903339	903343	903407	904112	904123	904174	904194	904224
	904292	904294	905156	905236	906135	906231	906266	906334	906378	906444
Leaching	902105	903116	903119	906043	906147	906230	906452			

Leakage 901089 901090 901091 901326 901449 901453 902013 902501 902506 904405 904412 905241 905375 905487 905522 905526 906021 906090 906507

Lignite 901347

Lime 901016 901046 901269 901270 901305 902041 902325 902328 902329 903070 903115 903157 903325 903326 903329 903330 904294 904299 906259 906344

Limestone 901006 901061 901169 901223 901276 901315 901322 901384 901427 901435 902060 902062 902064 902086 902095 902187 902280 902298 902449 903035 903066 903072 903113 903167 903172 903194 903198 903247 903293 903295 903367 903476 904030 904062 904177 904233 904240 904331 904371 904387 904390 904437 904439 904440 904450 904461 905280 905314 905317 905422 905538 906017 906018 906020 906039 906045 906087 906119 906306 906349 906439 906482 906487 906509

Limit Analysis 901338 901396 902340 902444 903140 903308 903348 904343 904350 905247 905322 905405 905438 906200 906370 906403 906429

Limit Equilibrium Method 901122 901264 901273 901369 902385 902389 902405 903353 903403 903405 904349 904382 905328 905369 905384 905390 905393 905405 906405 906406 906416 906423

Linearity 901215 901392 906297

Lining Design 904433 905487

Linings 901089 901090 901380 901413 901487 901490 902120 902126 902135 902303 902483 902486 902501 903070 903119 903335 903419 903477 903500 903502 904163 904201 904240 904305 904432 905127 905140 905436 905511 905518 905520 905525 906120 906134 906135 906422 906477

Liquefaction 901026 901040 901051 901115 901135 901137 901138 901508 902022 902143 902164 902166 902169 902174 902175 902176 902177 902189 902209 902515 903166 903169 903179 903209 903271 903406 904023 904302 904303 904366 905010 905011 905031 905144 905154 905161 905170 905171 905184 905186 905214 905371 905387 905401 905458 906193 906199 906200 906202 906203 906204 906205 906206 906207 906208 906210 906224 906247 906282

Liquid Limit 902037 902141 902325 902349 903099 903111 903326 904036 904043 905060 905115 906065 906126 906187 906251

Liquids 901089 905374

Lithology 901144 901157 901344 901350 901356 901358 902082 902180 903220 903404 904097 904163 904184 904222 904437 905179 905396 906262

Load Cells 903470 905239

Loading Rate 901291 902089 904142 905095 905213 906059 906298 906381

Loading Tests 901043 901122 901126 901282 901283 901285 901286 901287 901289 901291 901292 901301 901302 901307 901314 901315 901316 901317 901318 901322 901402 902076 902164 902299 902312 902337 902338 902341 902348 902357 902366 902367 902371 903053 903064 903141 903257 903316 903339 903347 903349 903352 903353 903354 903358 903359 903360 903362 903363 903364 903367 903368 903370 903372 903376 903377 903378 903379 903380 903384 903385 903386 903390 903400 904298 904311 904312 904313 904314 904318 904320 904321 904322 904323 904325 904326 904327 904349 904351 904359 905033 905208 905213 905321 905323 905328 905331 905333 905337 905343 905345 905346 905352 905359 905360 905361 905362 905419 906060 906072 906109 906347 906352 906353 906356 906359 906363 906364 906365 906368 906369 906372 906374 906376 906383 906384 906385 906387 906390 906432

Loams 902108 902357 904007 904048 905312 905540

Location 903195

Loess 901121 901127 902033 902056 902092 902150 902152 902153 902155 902156 902158 902220 902257 902329 902465 903054 903055 903056 903057 903058 903059 903088 903151 903152 903153 903154 903155 903156 903170 903316 903327 903328 903332 903397 903409 903410 903460 904130 905262 905326 906173 906434

Longwall Mining 901257 901259 901421 901463 901468 901470 901503 901505 902448 902477 902509 902512 903128 903311 903480 903508 903510 903513 903515 904241 904283 904284 904374 904376 904386 904408 904417 904420 904443 904452 905448 905454 905459 905494 905496 905502 905536 906316 906328 906330 906458 906470 906471 906497 906498 906500 906513

Loosened Zones 901169 901477 902136 902459 902489 902490 902491 903087 903241 903440 903441 903442 903457 903498 904297 904428 905446 905465 905492 905523 906122 906241 906336

Low Temperature 906019 906080

Lugeon Tests 904119

M Machine Design 901434 902463

Machines 901133 901239 901242 901272 901470 901506 902292 902378 902404 903096 903299 903301 903418 904283 904413 904414 905269 905271 905283 905495 906435 906444 906486

Magnetic Properties 902107 902109 903104 903108 903202 904019 904088 905028 905117 905189

Magnetism 902145 905200

Mapping 901150 901152 901153 901154 901156 901157 901158 901161 901163 901164 901165 901166 901168 901172 901181 901340 901345 901503 902027 902077 902190 902192 902193 902194 902195 902196 902197 902333 902339 902380 902434 902489 903189 903193 903196 903198 903199 903203 903225 903228 903279 903291 903441 903509 904021 904119 904184 904185 904186 904188 904189 904190 904191 904193 904194 904195 904221 904222 904229 904268 904272 904445 904452 905001 905011 905015 905179 905180 905181 905183 905184 905185 905186 905188 905191 905195 905196 905197 905199 905229 905236 905396 905434 905536 906034 906122 906222 906223 906224 906227 906228 906229 906230 906235 906270 906308 906474 906501

Maps 901184 904448

Marble 902060 902061 902067 902069 902086 903092 903519 904030 905094 905160 906017

Marine Soils 901268 901271 902366 903099 903329 904133 904294 905121 906096

Marls 901007 901157 901175 901223 901427 901435 902204 903104 903484 904318 904321 904342 905072 905508 906073 906181

Masonry 903503 903504

Massive Rocks 901359 903238 903292 906218

Mats 901296

Measuring Bolts 904399

Mechanical Propertics 901442

Mechanical Properties 901016 901254 901259 901263 901278 901350 901412 902041 902053 902303 902304 902321 902381 902467 902478 903105 903316 903341 903518 904289 904428 905110 905481 906054 906336 906341 906345 906350

Mechanics 901009 901087 901089 901117 901118 901342 901465 902079 902124 902174 902508 903004 903006 903009 903113 903117 903295 903300 903415 903509 904001 904134 905111 905305 905423 906004 906017 906088 906174 906195 906314

Melting 903299 904339 906350

Membranes 904026 904033 906090

Mesozoic Rocks 903466

Metamorphic Rocks 901346 901484 904402 905055 906401 906421

Mica 901357

Microcracks 901066 901095 902137 902291 903113 903114 903177 903434 904062 904146 905058 905469 906106 906288

Microfractures 901060 901095 902291 902489 903104 903441 904030 904055 904058 904378 905544 906043 906050 906315

Microscopy 902028 902029 904282 905023 906019 906044

Microseisms 901478 902078 902079 903242 903510 904196 904225 905239 906501

Microstructure 901028 901040 901065 901087 902026 902034 902037 902052 902057 902066 902095 902180 902191 902377 903008 903027 903031 903033 903034 903035 903036 903040 903047 903048 903062 903072 903081 903123 903151 903167 903246 903411 904020 904032 904069 904085 904087 904091 904096 904117 904137 904140 904143 905002 905025 905036 905038 905045 905053 905061 905074 905148 905197 905218 906005 906019 906035 906042 906043 906044 906049 906050 906057 906071 906085 906095 906101 906187 906192 906256 906280 906315

Mine Design 901219 901336 901454 901462 901500 902265 904268 904270

Mineralogy 901008 901009 901040 901073 901118 901131 902025 902031 902037 902071 902098 902151 902191 902328 903026 903034 903035 903062 903110 903115 903329 903492 904011 904020 904029 904047 904048 904085 904089 904097 904128 904448 905010 905031 905040 905115 905142 905285 906004 906031 906050 906057 906085 906124 906174 906187 906206 906315

Minerals 901005 901032 901150 901236 902043 903091 903297 903481 905285 906223

Minerology 902116

Mines 905265 905501

Mining 901187 901219 901336 901468 901481 902296 902517 903116 903335 903452 903485 904409 905374 905437 905494 905501 905533 906043 906147

Mining Machines 901462 901486 903480 905494 905501 905512

Mixing 902016 902131 903070 903148 903329 904008 904102 905311 905419 905420

Mixtures 901075 901076 901112 901236 902126 903270 903405 904045 904109 904111 904114 904115 905060 905112 906134 906143

Model Materials 903090 904019 904280 904374 905156 906006 906117 906142

Model Tests 901044 901068 901090 901113 901149 901162 901255 901284 901288 901304 901317 901318 901359 901370 901372 901373 901390 901395 901402 901414 901417 901420 902076 902201 902338 902341 902347 902372 902373 902389 902456 902515 903004 903005 903090 903096 903141 903148 903256 903304 903307 903344 903349 903352 903353 903362 903370 903372 903374 903375 903376 903379 903385 903386 903390 903413 903420 903422 903448 903449 903487 904010 904102 904123 904136 904180 904280 904292 904295 904297 904311 904317 904343 904349 904351 904368 904374 904382 904383 904384 904452 904457 905041 905147 905161 905288 905307 905318 905321 905323 905326 905328 905335 905356 905361 905377 905408 905425 905426 905433 906006 906007 906028 906109 906130 906145 906227 906237 906312 906317 906323 906352 906353 906356 906360 906368 906378 906380 906382 906399 906400 906408 906432 906454 906480

Mohr Theory 904345

Moire Fringes 903487

Moisture 906321

Moisture Absorption 902327 906350

Moisture Diffusion 901103 905116
Monitoring Systems 901020 901103 901137 901167 901179 901187 901188 901189 901190 901191 901192 901193 901225 901231 901261 901266 901268 901271 901279 901285 901300 901325 901335 901339 901341 901421 901451 901461 901478 901499 901506 902145 902196 902232 902233 902234 902235 902236 902237 902238 902239 902267 902289 902352 902357 902362 902394 902396 902397 902398 902399 902400 902411 902426 902458 902470 903015 903201 903219 903232 903233 903234 903235 903236 903237 903238 903239 903240 903241 903242 903243 903284 903428 903440 903470 903490 903499 903509 903510 904182 904196 904228 904229 904230 904231 904232 904233 904234 904235 904236 904237 904238 904239 904240 904269 904278 904286 904296 904331 904332 904346 904358 904379 904380 904398 904399 904425 905010 905228 905239 905241 905242 905346 905347 905404 905414 905416 905479 905503 905508 905530 905531 906274 906275 906276 906277 906278 906279 906308 906311 906312 906321 906396 906397 906398 906434 906443 906501
Monte Carlo Method 901013 906107 906220 906264 906269
Montmorillonite 901128 906174
Mountains 901348 901350 901354 901358 901359 904337 904339 905183 905435 905436 905492 905533 906450
Mud 901054 903405 905098
Mudstone 901028 901347 901427 901433 902361 903069 903168 903459 904077 904082 904086 904134 904215 905523 906055 906064 906108 906124 906349
Multivariate Analysis 905175

N
Natural Cavities 902306
Natural Slopes 903408
New Austrian Tunnelling Method 901426 901427 901431 901445 902453 902455 903240 903309 903459 903460 903494 904234 904235 904288 904390 904392 904442 905451 905472 905480 905481 905484 905485 905489 906275 906277 906301 906487 906509
Noise 902199
Nomograms 902349
Nondestructive Tests 901026
Nonlinearity 901204 901212 901215 901288 901294 901327 901391 901392 901404 902064 902157 902240 902253 902254 902346 902443 903055 903180 903269 903270 903273 903360 903429 903436 904027 904139 904203 904244 904273 905149 905256 905260 905405 905447 906084 906158 906183 906185 906186 906209 906267 906297 906369 906375 906393 906455 906467
Norite 904139
Normal Stress 901035 901415 902045 902078 902185 902317 903047 903076 903092 903097 904037 904046 904080 904081 904083 904368 905066 905076 906056
Numerical Analysis 901044 901196 901216 901217 901218 901250 901412 901419 901513 902099 902112 902171 902247 902261 903355 903443 903470 904054 904241 904242 904379 904406 904416 904423 905243 905244 905268 905292 905455 905457 905470 905541 906025 906301 906322 906370 906463 906496 906497 906499

O
Oceans 904183
Oedometers 902037 902091 902144 903157 903218 904076 904369 906062 906075 906109 906161 906162 906163 906164 906167 906172 906177 906179 906180 906181 906182 906296
Offshore Structures 901050 901308 901310 901402 901403 902055 902076 902235 902339 902372 902373 902421 902429 903350 903352 903353 903357 903388 903391 903392 905348 906355 906360 906370
Olivine 901032 904090
One Dimensional Analysis 901062 901107 901116 902368 903143 903144 903245 903424 904068 904113 904266 905325 906153 906161 906167 906178 906183 906191 906369
Open Pit Mines 901226 901227 901239 901252 901273 901335 901336 901338 901341 901347 901462 901506 902265 902270 902278 902281 902282 902285 902287 902333 902392 902395 902396 902397 902424 902439 903182 903276 903290 903418 904124 904200 904305 904332 904341 905005 905264 905274 905494 906414 906427 906435 906504
Open Stoping 901244 901454 901455 904423
Optical Methods 902030 903087 904021 905210
Orebodies 901163 901182 901459 901465 901466 902190 904268 905264 905512 906227 906489 906490
Ores 902105 903279 903418 906043 906147
Organic Soils 905148 905310 905311 906139
Orientation 906049
Overburden 901164 901227 901347 901425 901503 902484 903067 903077 903083 903207 903419 904123 904305 904313 905003
Overconsolidation 901014 901214 901356 901368 902172 902214 903037 903051 903154 903218 903254 903347 903413 903500 904027 904211 904322 904355 905051 905078 905087 905089 905216 905221 905332 905408 905412 905417 906052 906062 906069 906070 906083 906084 906176 906251 906253 906257 906261 906286 906299 906383
Overcoring 901143 901145 902186 903186 903188 904171 904178 905176 905177 906221 906466
Oxidation 902432 903105
Oxides 903324

P

P Wave Attenuation 901131 904135 905162 905163 906195 906236
P Wave Damping 901131
P Wave Dispersion 906195
P Wave Propagation 902171 904137 904139 905162 906236
P Wave Velocity 902070 903163 903165 903167 903171 903172 903174 903177 904019 904058 904140 904222 905058 905162 905163 905165 905212 906197
P Waves 901169 902007 903198 903428 904141 905428 906010
Packing 901259 902304 902305 903313
Patterns 901228 901230 902042 904200
Pavements 901052 901277 901278 901279 901280 901281 902334 902335 903221 903222 903340 903341 903342 903344 904308 905152 905211 905318 906350
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Penetration Tests 901045 901046 901047 901176 901177 901179 901180 901192 901287 901313 901320 901328 902040 902049 902146 902169 902175 902189 902205 902208 902209 902211 902212 902213 902214 902215 902216 902217 902218 902222 902223 902226 902227 902228 902229 902230 902231 902337 903037 903083 903206 903207 903208 903209 903210 903211 903212 903213 903215 903216 903217 903221 903222 903340 903341 903351 903363 903364 903381 903382 904035 904136 904207 904210 904212 904213 904215 904216 904217 904218 904219 904220 904244 904256 904301 904303 904313 904318 904319 905022 905029 905030 905062 905063 905064 905072 905166 905168 905169 905170 905174 905186 905202 905203 905208 905209 905210 905211 905212 905213 905214 905215 905216 905217 905218 905219 905220 905221 905222 905231 905232 905238 905250 905340 905342 905368 906048 906076 906103 906162 906172 906173 906204 906211 906215 906238 906246 906247 906248 906249 906250 906251 906252 906253 906254 906255 906256 906257 906258 906259 906260 906261 906262 906263 906270 906271 906272 906347 906372 906384 906388 906390 906412
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Percussion Drilling 901224 902271 902279 903220 903282 904277
Performance 901239
Permafrost 902414 903149 903359 903382 903469 905208 905320 905321 905333 905339
Permeability 901042 901075 901080 901085 901086 901089 901095 901109 901125 901298 901378 901380 901393 901453 901479 901480 902014 902020 902027 902034 902041 902053 902058 902066 902100 902108 902113 902114 902115 902116 902119 902122 902123 902125 902126 902129 902130 902136 902137 902138 902147 902148 902306 902316 902329 902417 902418 902450 902510 903027 903057 903070 903087 903103 903110 903118 903119 903121 903122 903123 903128 903129 903130 903133 903135 903136 903137 903153 903174 903224 903232 903337 903496 903498 903499 903501 904017 904085 904095 904101 904106 904109 904112 904116 904117 904118 904121 904126 904291 904305 904386 904425 904426 904439 904456 905031 905037 905080 905085 905123 905124 905127 905139 905141 905151 905158 905165 905229 905294 905310 905386 905462 905507 905523 906090 906131 906134 906136 906140 906141 906143 906146 906147 906148 906153 906159 906160 906256 906261 906264 906325 906333 906346 906401 906486
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Phase Transition 903144
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Photoelastic Tests 901146 903487 904281
Photogrammetry 901072 904185
Photography 901025 901149 901156
Physical Properties 901172 903112
Picks 902268 902292 903300 904283 905287
Piers 901314
Piezometers 901147 901191 901385 901386 902018 902114 902208 902223 902398 902506 903232 903499 904230 905124 905214 905241 906172
Pile Design 901297

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	905342	905343	905344	905348	905353	905431	906361	906362	906364	906372
	906374	906443								
Pile Foundations	901068	901126	901277	901282	901290	901297	901302	901303	901306	901307
	901311	901315	901316	901408	902342	902356	902357	902364	902428	903379
	903383	903388	903392	904310	905208	905317	905331	905360	906357	906364
Pile Friction	901124	901285	901289	901290	901291	901302	902076	902154	902161	902337
	902338	902342	902349	902367	902370	902408	902423	903347	903357	903358
	903363	903366	903371	903377	903378	903380	903384	903385	903387	903390
	904082	904317	904321	904326	904327	905209	905323	905329	905330	905332
	905334	905352	905361	905362	905419	906356	906357	906369	906374	906376
	906382	906383	906384	906385	906386	906387	906388	906390	906446	
Piles	901068	901124	901177	901282	901283	901285	901286	901289	901290	901291
	901292	901297	901301	901302	901303	901305	901307	901313	901314	901315
	901316	901319	901320	901321	901322	901405	901406	902076	902154	902161
	902313	902337	902338	902342	902345	902348	902349	902352	902356	902363
	902366	902367	902368	902370	902402	902427	902428	902464	902513	903152
	903209	903314	903316	903333	903347	903350	903354	903357	903358	903359
	903363	903366	903367	903368	903369	903373	903374	903376	903377	903378
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	903390	903391	903392	903416	903419	904043	904082	904241	904288	904311
	904312	904313	904314	904315	904316	904317	904318	904319	904320	904321
	904322	904323	904324	904325	904326	904327	905041	905209	905213	905237
	905262	905317	905320	905321	905323	905327	905329	905330	905331	905332
	905333	905334	905341	905342	905343	905344	905348	905351	905352	905353
	905354	905357	905358	905359	905360	905361	905362	905407	905413	905419
	905420	905424	905428	906343	906352	906354	906355	906356	906357	906359
	906361	906362	906364	906369	906372	906373	906374	906376	906377	906382
	906383	906384	906385	906386	906387	906388	906389	906390	906439	906442
	906446	906447	906448							
Pillar Design	901455	902475	902477							
Pillar Extraction	901255	901414	901461	902479	904377	904411	904416	906465	906489	
Pillars	901142	901207	901414	901421	901422	901455	901460	901466	901468	901469
	901478	902184	902438	902448	902449	902475	902476	902477	902478	903052
	903435	903439	903452	903485	904233	904248	904376	904377	904381	904384
	904416	904421	904422	904424	905068	905295	905439	905449	905454	905464
	905507	906459	906460	906465	906472	906494	906495	906496	906499	906514
Pipe Jacking	902461	902462	902497	903495	905516	905517	906483	906484		
Pipes	902429	902430	903025	903140	904308	905420				
Piping	903152	904106	905376	906126						
Plane Shear Failure	901369									
Plane Strain	901033	901308	901510	902262	903255	904455	905234	905248	905250	905259
	906461									
Plastic Limit	902141	902325	903111	903326	906126					
Plasticity	901007	901159	901212	901213	901354	902043	902108	902141	902250	902382
	902444	903070	903111	903255	903269	903326	904043	904128	904134	904173
	904252	904255	904261	904266	904373	905060	905087	905115	905169	905247
	905252	905253	905254	905395	905446	905449	905470	906065	906206	906251
	906280	906282	906289	906298	906462					
Plate Bearing Tests	901048	901056	901287	901295	902159	903064	904035	904041	904053	904216
	905033	905070	905166	905174	905208	905217	905312	905326	906169	
Plate Tectonics	901002									
Plates	903386	905337								
Point Load Tests	901139	902051	904289	905056						
Poissons Ratio	901133	901393	902070	902419	903273	903421	904364	904375	905077	906198
	906217									
Polarisation	902029									
Polarization	905191									
Pollution	901076	901087	901096	901098	901099	901100	901102	901161	901197	901382
	901495	902117	902135	902498	903109	903110	903111	903131	903132	903196
	903512	904102	904110	904111	904361	904371	905017	905046	905119	905140
	905191	905201	905228	905241	905423	905509	905510	906020	906024	906025
	906026	906027	906128	906157	906230	906371	906437	906452		
Polymers	901265	902126	902313	902314	902315	902318	902321	902322	902323	902467
	903204	903315	903322	903400	904065	905109	905300	905301	905318	905319
	906335	906341	906392							
Pore Fluids	901008	901084	902011	902035	902103	902125	902131	902135	902374	903099
	903100	903109	903110	903111	903119	903135	903161	903251	904087	905080
	905100	905111	905135	906019	906123	906125	906127	906139	906141	906143
	906146									

Pore Pressure	901014	901019	901020	901034	901050	901058	901117	901120	901125	901135
	901137	901203	901325	901329	901386	901392	901393	901402	901404	901476
	901480	902039	902050	902055	902071	902074	902078	902082	902084	902091
	902102	902140	902143	902167	902171	902172	902174	902177	902178	902208
	902214	902223	902226	902232	902235	902379	902386	902387	902398	902406
	902407	902410	903084	903120	903135	903159	903179	903181	903264	903271
	903347	903352	903357	903375	903411	903412	903426	904030	904157	904207
	904210	904211	904212	904230	904236	904237	904238	904257	904267	904303
	904330	904331	904354	904365	904398	905010	905013	905051	905075	905084
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	905417	905479	905504	905540	906015	906070	906089	906092	906096	906105
	906115	906132	906133	906140	906162	906163	906172	906175	906176	906188
	906189	906190	906202	906203	906210	906211	906238	906251	906253	906257
	906259	906260	906261	906271	906286	906348	906374	906396	906398	906411
	906428	906436								
Pore Water	905046									
Pores	904031	906040								
Porosity	901001	901023	901024	901025	901059	901085	901088	901098	901118	901120
	901383	901513	902020	902024	902031	902060	902066	902070	902098	902115
	902117	902122	902131	902134	902139	902163	902193	902194	902382	903030
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	904191	904456	905023	905028	905117	905126	905130	905218	906018	906039
	906040	906042	906045	906089	906128	906131	906134	906137	906138	906139
	906192	906264	906280	906412						
Porous Materials	901058	901080	901098	901105	901107	901117	901203	901392	901513	902084
	902102	902117	902124	902131	902133	902134	902142	903127	903250	903251
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	905119	905126	905129	905130	905134	905135	905136	906105	906138	906140
	906142	906143	906144	906145	906151	906152	906154	906155	906156	906160
	906461									
Porphyry	903082									
Post Failure Behaviour	901207	902068	902071	903066	904422	905545	906099			
Potash	902508	905374	905439	906459						
Powders	903324									
Power Plants	901420	901448	903479	905188	905490					
Preloading	901403	902140	902160	902363	903148	903159	904133	904325	904357	905143
	905144	905326	905352	905382	906170	906182	906348			
Presplitting	901227	902287	904281	905280	905486					
Pressure	901039	901108	901129	901130	901188	901299	901372	901376	901410	901502
	902020	902086	902123	902124	902138	902151	902163	902234	902272	902273
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	903154	903231	903311	903356	903360	903361	903445	903493	903496	904042
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	905539	906129	906131	906163	906164	906166	906174	906306	906314	906328
	906333	906462	906469	906477	906480	906515				
Pressure Tunnels	901447	901448	901449	901453	902431	902473	903476	904240	905490	905491
	906487									
Pressuremeters	901008	901030	901056	901147	901175	902157	902203	902204	902213	902224
	903041	903046	903084	903210	903217	904035	904082	904202	904203	904204
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Prestressing	904404	906320								
Principal Stress	901004	901063	901143	901209	902029	902047	902061	902181	902185	902243
	902440	902484	903002	903045	903185	903262	903271	903434	904057	904069
	904159	904160	904163	904166	904172	904173	904175	904177	904178	905050
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	906294	906295	906461							
Probability	901157	901182	901201	901217	901249	901324	901332	901333	901345	901458
	901475	901494	901504	902176	902339	902354	902381	902385	902511	903018
	903019	903021	903141	903166	903213	903225	903391	903404	904022	904462
	905021	905184	905186	905228	905231	905232	905498	905499	906107	906152
	906213	906263	906355	906359	906394	906397				
Projectiles	903492	904136	904143	905159	905504	906130				
Props	903302	903480	905500	906324						
Prospecting	903192									
Pullout Tests	901246	901247	901249	901251	902161	902299	902301	902308	902310	902312
	902318	902323	903068	903304	903306	903307	903308	903319	903354	903384
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	905354	905362	906120	906359	906360					
Pulses	901220	901390	903195	903425	904139	904164	905048	905173	906137	
Pumping	901117	902015	902017	902019	902114	902508	903009	904104	904444	905014
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	906508									
Pumping Tests	901108	902013	902129	902130	903129	903133	905020	906438		
Punch Tests	902324	903042	903065							
Pyrite	903105	904096	904440							

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Quarries 901006 902449 903289 904233 904280 904387 906310
Quartz 902029 903295 903298 904031 905025
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R

Radar 901148 901161 901173 903195 903453 904429 905192 906222 906232
Radioactive Waste 901472 901473 901474 901475 901476 901477 902486 902487 902488 902499
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Radioactivity 901189 905025 905190 906223 906239
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Rafts 902364
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Raising 904432
Rayleigh Wave Dispersion 906237
Rayleigh Wave Propagation 902162
Rayleigh Wave Velocity 906231
Rayleigh Waves 902007 906231
Reaming 902273 902495 903283 904414
Rebound Tests 905038
Reclamation 901271 902148 902160 903148 904123 904124 904133 905011 905144 905171
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Regression Analysis 901035 901346 902008 902051 902113 903326 904017 905029 905044 905211
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Relaxation 901062 901064 901066 901069 901144 902089 902092 903082 903177 904019
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Remedial Measures 901017 901018 901260 901261 901277 901305 901319 901342 901343 901344
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Remote Sensing 901148 901150 901193 902188 903189 904183 904184 905179 905180 905181
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Repositories 901472 901473 901474 901475 901476 901477 901478 901479 901480 901495
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Repository Design 901475 904181 904182 904426 904429
Research 901343
Reservoirs 901192 901326 901340 901344 901444 902414 903070 903394 905007 905376
905490 906393
Residual Friction 903097 904048 905361 906121 906383
Residual Soils 901009 901040 901041 901049 901055 901180 901266 901301 901302 901303
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Residual Strain 903113 903114 903170

Rock Slopes 901141 901183 901245 901355 901357 901369 901396 902389 902393 902394 902400 902401 904306 905391 905394 906274 906417 906418 906420 906421 906424

Rock Sockets 901285 901289 902338 905357

Rockburst 903227 903243

Rocks 904273

Roofs 901083 901142 901188 901249 901416 901422 901423 901424 901469 902083 902234 902300 902302 902449 902478 903034 903052 903435 903448 903451 903460 903476 903480 903485 903486 903514 904233 904284 904285 904371 904385 904387 904415 904419 904421 904422 905266 905448 905459 905460 905498 905499 905500 905502 905513 905514 905527 905536 906300 906316 906319 906320 906321 906324 906330 906458 906459 906471 906497 906498 906500

Room And Pillar 901458 901459 902184 903485 903508 904371 904443 904451 906327 906459

Rotary Drilling 902270 902277 903065 903214 903220 903282 906478

Rotational Failure 901359 902409 903407 905384

Roughness 901071 901072 901255 902096 903098 903118 904080 904081 905040 906117 906118 906121 906145 906248 906249

S

S Wave Attenuation 904223 905163 906195 906236

S Wave Dispersion 906195

S Wave Polarisation 905164

S Wave Propagation 904137 904139 905426 906198 906236

S Wave Velocity 901162 901166 902103 902173 903163 903168 903171 903174 903177 903198 903208 904019 905163 905165 905212 905368 905430 906011 906197

S Waves 901169 902007 903198 905428

Safety 901123 901217 901226 901338 901388 901471 901477 902302 902434 902450 902486 903278 903280 903288 903289 903497 903498 904148 904269 904386 904411 905367 905375 905499 905511 906279 906309 906394 906397 906465

Safety Factors 901249 901252 901330 901334 901338 901369 901469 902339 902375 902385 902405 902425 902478 903166 903213 903395 903409 903410 904345 904348 904352 904416 905213 905369 905378 905381 905391 905397 905400 905406 905417 905469 905485 905499 906358 906394 906403 906405 906408 906416 906418 906421 906422 906423 906424 906426 906429

Sag 901421 903243 904419

Salinity 902011 902016 902194 902374 903325 904016 905016 905046 905104 905121 905197 905321 905543 906023 906025 906065 906125 906139 906141 906146 906245

Salt Mines 901478 902238 902438 905524

Salts 903006

Sample Preparation 901021 901043 903154 903202 904128 904134 905036 905051 905104 905204 906100 906203

Sampling 901036 902206 902219 902221 902222 903027 903204 903224 903230 903231 903278 904049 904122 904200 904205 904206 904208 904289 905036 905059 905174 905201 905203 905205 905223 905224 905228 906029 906066 906078 906093 906095 906096 906098 906207 906223 906240 906243 906260 906262

Sand Fill 902022 902166 902341 902374 903333 903406 905171 905310 905349 905386 905388 906263

Sands 901019 901029 901033 901039 901042 901043 901047 901051 901078 901088 901091 901094 901105 901106 901112 901113 901115 901135 901138 901164 901202 901204 901210 901211 901212 901213 901214 901247 901271 901272 901284 901288 901291 901293 901295 901305 901310 901313 901314 901317 901318 901372 901380 901388 901393 901426 901446 901499 902011 902021 902035 902052 902073 902076 902099 902115 902126 902127 902128 902143 902144 902161 902164 902167 902168 902169 902173 902174 902175 902177 902191 902203 902212 902217 902242 902245 902251 902252 902253 902254 902255 902256 902258 902264 902299 902301 902308 902310 902311 902319 902320 902323 902326 902335 902344 902357 902367 902369 902371 902382 902408 902411 902414 902416 902425 902430 902441 902456 902493 902513 903030 903046 903068 903070 903083 903097 903106 903122 903148 903149 903162 903169 903179 903180 903202 903206 903214 903216 903246 903257 903258 903259 903260 903261 903262 903266 903270 903319 903320 903324 903330 903333 903349 903351 903354 903360 903361 903362 903363 903376 903378 903379 903380 903381 903383 903387 903406 903417 903419 903426 903447 903449 903496 904005 904023 904034 904035 904045 904054 904076 904087 904091 904106 904109 904117 904136 904142 904192 904209 904211 904212 904216 904217 904235 904249 904250 904251 904252 904253 904254 904255 904257 904259 904260 904261 904265 904267 904291 904292 904295 904297 904299 904301 904303 904311 904312 904313 904314 904316 904317 904334 904351 904442 905017 905022 905029 905030 905037 905043 905049 905050 905054 905057 905062 905082 905083 905084 905100 905109 905120 905123 905147 905152 905154 905161 905168 905204 905205 905209 905212 905213 905214 905215 905218 905238 905244 905250 905252 905253 905254 905255 905257 905258 905259 905288 905297 905299 905311 905323 905328 905331 905334 905337 905338 905340 905343 905344 905348 905362 905370 905371 905376 905387 905401 905416 905420 905471 905480 905485 905517 906008 906046 906048 906051 906053 906060 906061 906063 906074 906076 906079 906088 906091 906094 906098 906121 906126 906134 906138 906156 906193 906199 906200 906202 906203 906204 906205 906206 906208 906246 906247 906248 906249 906258 906281 906282 906291 906293 906295 906352 906356 906361 906368 906371 906372 906382 906386 906388 906408 906412 906455 906475 906480 906484 906485 906508

Sandstones 901003 901035 901056 901066 901094 901237 901250 901366 901439 901451 902003 902051 902060 902061 902062 902065 902067 902072 902086 902094 902110 902115 902137 902187 902298 902361 902451 902510 903035 903066 903072 903104 903114 903135 903161 903168 903171 903172 903175 903299 903336 903431 903442 903454 903459 903473 903514 904015 904017 904019 904030 904050 904065 904085 904086 904139 904174 904215 904275 904304 904385 904432 904437 905025 905032 905056 905072 905132 905160 905165 905355 905498 905537 905539 906017 906035 906042 906045 906058 906059 906087 906088 906111 906141 906143 906243 906349 906449 906463 906475 906476

Saturated Rocks 901084 901440 902102 902221 903161 903173 903250 903251 903335 903475 903506 904014 904017 904135 904137 904304 904393 904412 904438

Saturated Soils 901038 901049 901092 901112 901135 901203 901374 901392 901393 901488 901489 902011 902050 902091 902104 902139 902171 902177 902264 902410 902504 903054 903143 903179 903204 903250 903270 903328 903335 903355 903372 903406 903419 903466 903475 903495 903496 903502 903506 904135 904267 904354 904358 904360 904389 904393 904433 904435 904442 905106 905238 905313 905326 905386 905472 905517 906133 906159 906167 906174 906186 906202 906334 906364

Saturation 901024 902139 902142 903138 903164 903169 904046 904108 904216 905045 905056 905116 905238 905310 906071 906073 906091 906134 906150 906222 906402

Scale Models 903386 904374 906356 906454

Scaling 906122

Scattering 905129 906012 906231

Schist 901357 901358 901441 902003 902433 902452 903006 903007 903064 903113 904370 905053 906398

Schistosity 901351 905053 905074

Schmidt Hammer Tests 903007 905056 905478

Screw Plate Tests 903217 906109

Sea Bed 901117 901119 901120 901189 901314 902022 902031 902143 902163 902178 902188 902202 902206 902222 902235 902372 902373 902429 902430 902517 903025 903032 903103 903140 903181 903197 903223 903224 903285 903357 903367 903406 903475 903492 904011 904188 905088 905114 905153 905158 905201 905203 905223 905224 905312 905472 905473 905504 905509 905510 905543 906044 906045 906128 906129 906130 906163 906168 906171 906210 906223 906233 906234 906235 906236 906237 906244 906250 906360 906361

Seabed 903350

Seams 901081 901323 901412 901417 901458 901497 902081 902198 902498 903053 903077 903078 903128 903452 904454 905077 905440 905454 905495 905498

Sedimentary Rocks 901001 901409 902005 902070 902098 902188 903072 903104 903164 903456 903493 904137 906225 906474

Sedimentology 905217

Sediments	901046	901125	901360	902031	902076	902113	902206	902374	903061	903103
	903202	903492	905010	905013	905114	905201	905223	905224	905509	905510
	905543	906096	906100	906128	906129	906130	906136	906146	906168	906236
	906244	906452								
Seepage	901091	901110	901171	901326	901381	901382	901383	901492	902120	902147
	902386	902470	902500	902501	902502	902505	903393	903478	903495	903503
	903504	903507	904095	904100	904105	904116	904367	905013	905128	905129
	905294	905371	905376	905418	905422	905458	905491	905522	905526	906135
	906150	906159	906160	906396	906398	906510				
Seismic Methods	901164	901167	901168	901169	901172	901173	901174	901181	901503	902190
	902193	902195	902196	902197	902198	902200	902213	902361	902489	903193
	903194	903198	904186	904189	904191	904193	904194	904197	904198	904199
	904221	904222	905193	905197	905199	905201	906197	906228	906233	906234
	906266									
Seismic Wave Attenuation	903199	906106	906196							
Seismic Wave Polarisation	905156									
Seismic Wave Propagation	901401	902009	902165	902170	904138	904198	905156	906194	906196	
Seismic Wave Reflection	905198									
Seismic Wave Scattering	906194									
Seismic Wave Velocity	901181	901275	901400	901503	902165	903197	903229	904192	905028	905117
	905167	905197	905198	905199	906197	906265	906501			
Seismic Waves	901012	901168	901507	902424	903164	903420	904363	905008	905427	906012
	906265	906442								
Seismicity	902004	903001	903394	904004	904190	905186	906279	906472	906514	
Seismometers	904229	905240								
Sensitive Soils	901192	901343	902103	902337	903144	903214	903329	904122	905036	905090
	905091	905092	905104	905540	906065	906115	906251			
Sensitivity	902020	902395	902520	903166	903485	905020	906151	906279		
Settlement	901039	901111	901115	901121	901122	901124	901125	901126	901127	901197
	901281	901284	901285	901287	901288	901290	901294	901295	901307	901309
	901315	901316	901317	901319	901321	901325	901366	901371	901402	901406
	901408	901422	901437	901446	901496	901499	902140	902143	902145	902146
	902150	902152	902153	902154	902155	902156	902160	902172	902173	902338
	902341	902342	902344	902348	902350	902353	902354	902361	902364	902365
	902366	902369	902371	902375	902399	902402	902406	902413	902418	902513
	903026	903083	903086	903089	903140	903141	903149	903150	903152	903153
	903155	903157	903159	903240	903316	903321	903328	903332	903339	903344
	903349	903351	903352	903353	903355	903356	903358	903366	903370	903371
	903372	903373	903374	903375	903376	903377	903378	903380	903383	903384
	903385	903386	903397	903398	903402	903417	903460	903494	903495	903517
	904035	904036	904075	904122	904123	904124	904125	904126	904133	904214
	904236	904257	904269	904298	904308	904309	904312	904320	904321	904322
	904323	904325	904326	904327	904328	904329	904347	904353	904360	904367
	904398	904401	904451	905033	905072	905075	905143	905144	905145	905146
	905147	905149	905219	905262	905304	905308	905311	905313	905317	905318
	905323	905329	905330	905336	905337	905338	905340	905343	905345	905346
	905347	905349	905350	905351	905352	905359	905360	905366	905377	905378
	905382	905383	905385	905409	905415	905419	905433	905484	905485	905489
	905515	905540	906109	906168	906170	906175	906176	906182	906189	906190
	906191	906200	906212	906287	906340	906347	906348	906351	906356	906357
	906363	906364	906365	906366	906367	906368	906369	906371	906378	906379
	906384	906385	906387	906390	906395	906396	906411	906413		
Shaft Design	901453	902458	904430							
Shaft Linings	901457	901471	901482	901491	902415	902481	902482	902483	903287	903335
	903493	903502	904412	904433	904457	905487	905511	905518	905525	906492
Shaft Sinking	901374	901440	901482	901487	901488	901489	901490	901491	902289	902415
	902481	902495	902497	902503	902504	902506	902507	903287	903335	903419
	903466	903469	903490	903493	903499	903500	903501	903502	904304	904389
	904413	904414	904418	904432	904433	904434	905271	905451	905473	905497
	905518	905519	905520	905525	906218	906303	906492	906505		
Shafts	901453	901457	901461	901466	901487	901488	901489	901490	901491	902221
	902289	902492	902495	902496	902497	902507	903441	903479	903491	903501
	904148	904152	904240	904285	904304	904377	904378	904380	904430	904432
	904434	905096	905273	905467	905469	905477	905487	905511	905518	905520
	905523	905525	906400	906507						
Shales	901007	901056	901083	901084	901221	901250	901285	901424	901451	901485
	902051	902061	902280	902338	902451	903034	903048	903105	903107	903486
	904038	904086	904096	904174	904192	904275	904276	904305	904335	904370
	904372	904432	904450	905041	905132	905402	905518	906087	906154	906197
	906303	906468								
Shape	905475									
Shear	901086	901391	902079	902080	902090	903012	903014	903040	903076	903253
	904081	904263	905303	906005	906119	906121	906349			
Shear Failure	901334	902403	903452	904457	905104					
Shear Fractures	903073									
Shear Modulus	901047	901132	901133	902055	902163	902168	902170	902178	902203	902204
	902209	902224	902343	902423	903046	903054	903109	903163	903164	903168
	904144	904145	904203	904204	904208	904215	905033	905039	905055	905076
	905212	906069	906075	906084	906102	906198	906207	906209	906237	

Shear Strain	901034	901135	903033	903168	904046	904145	904260	904355	905466	906016
	906102	906294	906411	906477						
Shear Strength	901007	901035	901038	901042	901046	901047	901048	901049	901125	901267
	901328	901331	901364	902031	902037	902041	902046	902048	902050	902053
	902055	902057	902058	902072	902103	902146	902148	902151	902204	902210
	902216	902218	902224	902226	902227	902311	902328	902373	902423	902425
	903027	903036	903040	903041	903046	903051	903089	903093	903094	903109
	903110	903166	903169	903212	903217	903218	903405	903407	903411	903427
	903492	904040	904042	904043	904045	904046	904049	904073	904082	904203
	904204	904209	904213	904219	904267	904300	904340	904355	904365	905031
	905031	905037	905040	905044	905045	905047	905049	905051	905054	905063
	905064	905076	905087	905088	905089	905090	905091	905092	905093	905109
	905148	905169	905209	905216	905221	905262	905299	905302	905395	906016
	906062	906064	906065	906076	906082	906085	906086	906097	906098	906099
	906100	906101	906103	906120	906171	906174	906175	906238	906256	906257
	906259	906261	906344	906355	906390					
Shear Stress	901214	901415	902039	902078	902090	902169	902309	902352	902354	902479
	903076	903299	903448	903471	904046	904287	904320	904343	904350	904351
	904415	905076	905098	905302	905361	905482	906013	906253	906337	906448
Shear Tests	901028	901031	901034	902047	902072	902174	903045	903093	903094	903098
	903241	903303	903392	903426	904044	904083	904267	905040	905069	905083
	906060	906061	906080	906093	906112	906121	906127	906176		
Shear Vane Tests	901079									
Shear Zones	901028	901452	902480	903004	903033	903047	903097	903490	905053	906004
	906033	906101	906121	906226	906417					
Sheet Piles	901371	901374	902404	902406	902407	902408	903419	905418	905431	905432
Shields	901408	901434	901436	901437	902457	902462	902463	902494	903432	903456
	903461	903475	903517	904391	904393	904394	904401	904404	904405	904446
	905472	905515	905517	905527	905540	906484	906485	906486		
Shistosity	901346	902107								
Shock Effects	901137	901233	902179	902235	902426	903156	903430	906202		
Shock Waves	901134	904093	904143							
Shortwall Mining	903481	904410	904421							
Shotcrete	901254	901425	901430	901442	901452	901471	902303	902451	902455	902465
	902470	903306	903309	903436	904287	904289	904397	905293	905294	905415
	905451	905480	905481	905489	906317	906325	906331	906427	906449	906487
	906509									
Shrinkage	901021	901083	901306	901311	901378	902125	902325	902345	903109	903110
	903111	903113	903138	904129	905112	906187				
Silicates	901077	904140	906008							
Sills	901505									
Silts	901014	901043	901088	901115	901282	901329	901398	902054	902382	902416
	902462	903121	903216	903370	904034	904045	904108	904214	905051	905054
	905060	905133	905220	905363	905370	905433	905480	906049	906057	906080
	906109	906126	906165	906205	906206	906260				
Siltstones	901066	901366	902451	906045	906105					
Silver	906043									
Similitude	901184	901284	902476	903123	903319	904136	904458	905034	905061	905137
	906067	906255	906264							
Simple Shear Tests	902055	902172	903265	903271	904023	904049	905053	906052	906209	906286
Sinkholes	901017	901018	901260	901261	901265	901324	901494	902157	902508	904290
	905021									
Site Investigation	901045	901136	901155	901156	901171	901172	901173	901174	901175	901176
	901177	901180	901192	901225	901274	901275	901301	901303	901312	901314
	901322	901324	901340	901343	901377	901428	901474	901478	901479	902018
	902165	902202	902204	902213	902221	902222	902339	902344	902360	902361
	902365	902433	902485	902486	902487	902501	902513	903064	903178	903190
	903197	903214	903218	903223	903228	903278	903453	903453	903505	904053
	904130	904148	904181	904199	904210	904211	904214	904218	904219	904220
	904305	904429	904430	905022	905190	905192	905201	905203	905208	905219
	905222	905223	905227	905237	905368	905508	906044	906212	906215	906224
	906226	906233	906236	906237	906261	906262	906453			
Size	901029	901149	902025	902083	902290	902448	903019	903037	903213	903230
	903255	903293	903349	903361	903379	903381	903383	903404	904105	904107
	904148	904368	904386	904416	905012	905021	905023	905273	905327	906018
	906039	906040	906042	906157	906255	906310	906483	906484		
Size Distribution	901021	901025	901029	901043	901088	901092	901097	901105	901149	901159
	901383	902034	902070	902217	902290	902291	902295	903061	903093	903095
	903111	903112	903122	903146	903151	903292	903293	903297	903417	904002
	904018	904103	904106	904107	904291	904299	904307	904328	904456	905031
	905054	905060	905115	905277	905285	906018	906031	906039	906040	906042
	906047	906134	906181	906199	906255	906313	906350			
Size Effect	901036	901108	901370	902132	902308	902442	902475	902476	903067	903121
	904096	904461	905034	905068	905071	905084	905102	905137	906030	906056
	906059	906066	906067	906068	906085	906152	906221	906387	906463	
Slabs	903360									
Slake Durability	903346									
Slake Durability Tests	902327	903325	906124							
Slaking	902257	906124								
Slates	902107	903174	905165	906195	906510					

Slice Analysis	901332	901334	902309	902386	902387					
Slickenside	903299									
Slide Mechanisms	901276	901351	901353	901354	901355	901361	902380	902388	902390	903338
	904334	905392	905395	905399	906417					
Slimes	901042	902050	903212	904040	904125	905024				
Slip	901004	901385	902078	902479	903010	903011	903012	903013	903096	903425
	906013	906014	906016	906055						
Slip Lines	903399	905307	905366	905406	906380					
Slip Surface	901318	901330	901331	902251	902355	903395	903409	904333	904335	904342
	905405	906416	906423	906429						
Slope Angle	901141	901157	901158	901346	901347	901368	902002	902381	902391	903405
	903409	904336	904341	905390	905394					
Slope Design	901331	902393	902398							
Slope Stability	901035	901049	901141	901158	901200	901252	901266	901267	901273	901275
	901276	901303	901329	901330	901331	901332	901333	901334	901335	901336
	901339	901340	901341	901342	901343	901345	901346	901347	901348	901349
	901350	901351	901352	901353	901354	901355	901357	901358	901361	901362
	901363	901364	901365	901366	901368	901369	901377	901383	901385	901386
	901387	902006	902180	902331	902333	902381	902382	902385	902386	902387
	902388	902389	902395	902397	902399	902403	902414	902464	903026	903336
	903402	903403	903405	903406	903407	903408	903409	903410	903411	903425
	904046	904047	904147	904188	904237	904293	904298	904306	904332	904337
	904338	904339	904340	904341	904342	904343	904345	904346	904347	904349
	904350	904351	904352	904353	904366	904460	905013	905181	905183	905242
	905247	905305	905306	905314	905316	905367	905369	905372	905389	905390
	905391	905393	905394	905395	905396	905397	905398	905399	905400	905401
	905402	905403	905404	905405	905406	905407	905421	906120	906171	906274
	906349	906407	906414	906416	906417	906418	906419	906420	906421	906422
	906423	906424	906425	906426	906427	906428	906429	906436		
Slopes	901048	901252	901266	901267	901288	901297	901366	902002	902003	902236
	902237	902287	902313	902341	902357	902386	902391	902394	902396	902398
	902401	902402	903318	903322	903404	903410	903425	904002	904009	904047
	904230	904238	904296	904331	904336	904348	905125	905158	905237	905309
	905335	905404	905413	905421						
Slots	904037	904383	905457	905486						
Slurries	901380	902147	903148	903296	903298	903414	904126	904330	905146	905373
Slurry Explosives	901232									
Snow	903007									
Soft Ground Tunnelling	901408	901426	901436	901437	901446	901499	902332	902457	902461	902464
	902493	903432	903460	903461	903469	903475	903494	903495	903500	903517
	904235	904288	904389	904396	904401	904431	904446	905313	905480	905527
	905540	906334	906485							
Soft Rocks	901028	901030	901145	901162	901175	901359	901433	901435	901439	901452
	902051	902204	902228	902268	902360	903367	903435	903472	903475	904202
	904215	904318	904393	904395	904403	904451	905072	905107	905290	905291
	905305	905357	905448	905450	905515	906219	906254	906331		
Soft Soils	901126	901192	901319	901371	902046	902048	902055	902140	902160	902223
	902328	902360	902363	903089	903096	903159	903317	903321	903329	903330
	903365	903373	903374	903375	903376	903399	904029	904133	904208	904236
	904292	904294	904308	904309	904329	905024	905073	905075	905104	905121
	905144	905145	905222	905308	905311	905318	905345	905349	905350	905351
	905352	905366	905377	905378	905379	905380	905381	905382	905383	905384
	905385	906083	906109	906115	906170	906172	906183	906184	906185	906332
	906337	906339	906344	906347	906348	906352	906375	906376	906378	906391
	906399	906403	906406	906411	906413	906431				
Soil Chemical Properties	905022									
Soil Classification	901225	902046	902158	903027	904084	904147	904149	905037	905236	906029
	906211	906215	906216	906224	906252	906270				
Soil Compaction	901113	901115	901123	901260	901271	901272	902141	902150	902153	902154
	902156	902330	902348	902350	902353	902378	903057	903147	903152	903156
	903331	903332	903333	903334	903397	903401	904007	904108	904300	904301
	904302	904303	904316	905167	905311	905388	906345	906346	906347	906363
	906365									
Soil Dynamic Properties	901132	904190	905157							
Soil Formation	901008	901009	902003	902059	903026	903027	903371	904011	904047	905004
	906009	906029	906057							
Soil Hydraulic Properties	905131									
Soil Masses	901041	901225	902170	902309	903355	903425	904333	905018	905019	905231
	905400									

Soil Mechanical Properties	901007	901008	901021	901029	901040	901041	901042	901045	901054	901055
	901079	901112	901115	901159	901217	901243	901270	901280	901287	901291
	901312	901325	901327	901328	901339	901356	901366	901371	901377	901386
	901403	901496	901499	902003	902008	902031	902033	902034	902037	902042
	902045	902046	902049	902055	902056	902058	902059	902075	902076	902103
	902108	902139	902146	902148	902151	902155	902156	902157	902159	902202
	902208	902209	902210	902211	902212	902213	902214	902216	902223	902226
	902227	902312	902325	902326	902328	902329	902339	902342	902344	902354
	902375	902376	902377	902378	902382	903026	903027	903036	903041	903042
	903046	903056	903057	903061	903062	903063	903089	903109	903110	903112
	903147	903158	903162	903166	903209	903221	903223	903226	903273	903324
	903326	903333	903340	903346	903348	903364	903368	903371	903378	903382
	903388	903389	903402	903411	903447	904011	904020	904028	904029	904036
	904044	904047	904049	904126	904133	904203	904204	904213	904214	904272
	904294	904329	904362	904366	905004	905022	905030	905044	905060	905064
	905065	905070	905073	905075	905080	905084	905104	905115	905121	905147
	905158	905185	905203	905208	905218	905219	905220	905223	905231	905232
	905238	905309	905340	905342	905344	905373	905386	905428	905453	906009
	906029	906044	906057	906065	906071	906073	906076	906081	906084	906085
	906094	906096	906103	906114	906169	906187	906201	906215	906216	906238
	906246	906247	906256	906258	906261	906272	906347	906355	906480	
Soil Mechanics	905227									
Soil Stabilisation	901268	901269	901270	901277	902053	902054	902150	902153	902220	902245
	902325	902326	902327	902328	902329	902464	903063	903115	903152	903157
	903325	903326	903327	903328	903329	903330	903401	904294	904299	904300
	905121	905231	905309	906332	906343	906344	906377			
Soil Structure Interaction	901050	901124	901133	901282	901302	901327	901389	901390	901392	901394
	901395	901397	901402	901403	901404	901405	901415	902346	902419	902420
	902421	902427	902429	902430	902455	902469	902515	903050	903266	903323
	903357	903416	903421	903422	903424	903429	903430	903438	904310	904312
	904320	904362	904363	905161	905325	905329	905331	905333	905409	905427
	906354	906370	906376	906379	906440	906441	906442	906455		
Soils	906040									
Solids Flow	903267	903406	904340							
Solifluction	902379	903405	903407	904340	905401					
Solution Cavities	901167	901171	901384	901481	903189	904387	904424	904436		
Sounding	901046	901180	902193	902211	902220	902231	903210	903214	904217	
Spalling	901143	901205	902436	903071	903188	903439	904180	904378	905461	905463
	906218	906221	906464	906468	906469	906473	906475	906476		
Specific Energy	901225									
Specimen Preparation	901023	901029	901034	901038	901039	901129	901130	902024	902029	902036
	902072	902096	903030	903044	903175	903230	903231	904026	905059	905061
	905078	905086	905123	905154	905238	906016	906046	906071	906073	906092
	906093	906095	906205	906516						
Spectra	901169	902008	903091	903175	903195	903520	905179			
Spheres	903127									
Split Set Anchors	902300	903305								
Splitting	905269									
Squeezing Ground	901430	903445	903458	904372	904454	905435	905492	906317	906453	
Stabilisation	902041	902336	902388	903432	906342					
Stability Analysis	901041	901051	901207	901266	901303	901337	901338	901365	901388	901403
	901466	901467	902376	902379	902395	902401	902483	903277	903395	903407
	903486	904152	904234	904235	904330	905303	905369	905372	905375	905378
	905379	905381	905384	905425	905433	905438	905458	905482	905485	906087
	906285	906299	906301	906302	906402	906403	906405	906408	906409	906416
	906428	906466	906468	906511						
Statistical Analysis	901013	901022	901027	901072	901094	901095	901123	901154	901182	901183
	901185	901186	901217	901225	901230	901346	901458	901475	901504	902018
	902027	902032	902045	902067	902098	902155	902218	902225	902354	902382
	902453	903019	903023	903024	903071	903118	903130	903182	903186	903212
	903213	903225	903226	903228	903245	903408	904018	904022	904040	904055
	904109	904118	904150	904154	904200	904224	904225	904336	904341	904441
	904462	905021	905044	905071	905132	905137	905213	905228	905230	905231
	905232	905233	905235	905263	905285	905536	906036	906037	906038	906042
	906046	906059	906107	906118	906201	906220	906263	906269	906270	906272
	906451	906471	906497							
Steel	902313	902318	902321	903097	904240	904457				
Stereographic Projection	902244	905026	906034	906037	906418					
Stick Slip	903076									
Stiff Testing Machines	903066									
Stiffness	905047									
Stochastic Processes	901012	901085	901295	902354	902453	902511	903010	903018	904055	905468
Stopes	905298									
Stoping	901253	901454	901456	901461	901467	903313	904381	904407	904422	904423
	905449	905503	905519	906501						
Storage	902013	903129	903136	905018	905019	905020	906022	906154	906158	
Storage Caverns	901407	901507	902485	904424	905505	905506	906503			
Strain	902109									
Strain Analysis	902040	902146	902454	903031	903188	905026	905027	905530	906283	
Strain Energy	901419	904014	905442	906498						

Strain Hardening	901210	902242	902245	902264	903069	903162	903245	903247	903252	903254
	903263	904245	904252	904257	904258	904259	904262	905249	905253	906051
	906189	906286	906291	906292	906295					
Strain Measurement	901015	901044	901066	901187	902030	903038	903082	903434	904024	904025
	904069	904234	904349	905033	905042	905050	905079	905084	905085	905157
	905160	905210	906058	906091	906092	906466	906496			
Strain Rate	901002	901062	901065	902035	902067	902090	903041	903048	903073	903094
	903299	903323	904038	904142	905048	905067	905081	905087	905092	905093
	905154	905544	906053	906085	906111	906114	906178	906184	906203	906298
Strain Relief	901066	905058								
Strain Rosettes	905248									
Strain Softening	901207	901510	901511	902174	902252	903069	903245	903248	903249	903254
	904054	904242	904248	904267	904383	905048	905365	905465	905466	906099
	906286									
Strata	904415	905336	905459							
Strata Control	901468	901470	902238	903256	903488	904409	904417	904419	905503	906514
Strata Movement	901417	902477	903243	905502						
Stratigraphy	902033	902103	902210	902380	904071	904210	904214	904224	905009	905170
	905224	906244	906250	906270						
Strength	901002	901016	901037	901043	901052	901053	901140	901159	901254	901338
	901376	901378	901509	902034	902063	902108	902303	902324	902327	902336
	902447	902467	903064	903085	903086	903157	903219	903401	903471	903514
	904126	904127	904416	905065	905102	905321	905386	905444	906341	906466
	906494									
Stress Analysis	901142	901454	902262	902263	902441	903003	903426	903427	903452	904274
	904330	905248	905250	905445	905455	905477	905493	906466		
Stress Concentration	901205	902440	902480	903014	903448	904031	904064	904461	906014	906106
Stress Distribution	901058	901142	901166	901187	901199	901202	901207	901247	901250	901253
	901264	901288	901296	901318	901327	901331	901372	901391	901392	901395
	901409	901411	901412	901414	901415	901416	901417	901418	901419	901420
	901421	901423	901446	901477	902181	902184	902186	902247	902248	902249
	902271	902309	902345	902351	902356	902357	902369	902390	902407	902413
	902435	902438	902439	902440	902442	902443	902444	902445	902448	902468
	902469	902474	902477	902479	902490	902505	902516	903003	903012	903022
	903040	903073	903074	903090	903096	903181	903187	903239	903240	903255
	903279	903318	903332	903342	903345	903347	903356	903361	903413	903416
	903435	903436	903437	903438	903443	903444	903445	903446	903470	903485
	903486	903487	903494	904266	904287	904296	904298	904346	904349	904351
	904353	904355	904365	904372	904373	904376	904377	904381	904382	904384
	904388	904415	904420	904421	904438	905105	905122	905153	905210	905268
	905288	905298	905302	905325	905331	905336	905337	905355	905356	905383
	905385	905405	905408	905439	905440	905441	905442	905443	905447	905448
	905449	905453	905454	905455	905456	905457	905458	905466	905469	905470
	905491	905502	905506	905507	906071	906218	906277	906289	906337	906338
	906340	906353	906366	906368	906378	906393	906395	906407	906423	906430
	906432	906433	906454	906455	906456	906458	906459	906460	906465	906467
	906473	906488	906497	906499	906513					
Stress Field	901205	901233	901389	901413	901455	902038	902182	902200	902244	902247
	902263	902330	902436	902437	902450	902465	903014	903087	903234	903378
	903381	903399	903448	903452	903471	903506	904064	904066	904153	904171
	904173	904174	904177	904240	904373	904377	905030	905161	905452	905461
	905467	905483	905511	906002	906330	906456	906461	906468	906469	906474
	906475	906476								
Stress Measurement	901142	901143	901144	901145	901414	901478	902181	902182	902183	902184
	902185	902186	902187	902213	902214	902445	903184	903185	903186	903187
	903188	903444	904037	904070	904153	904154	904155	904156	904157	904158
	904159	904160	904161	904162	904163	904164	904165	904166	904167	904168
	904169	904170	904171	904172	904173	904174	904175	904176	904177	904178
	904179	904180	904182	904202	904380	904459	905079	905176	905177	905178
	905239	905248	905445	905451	906030	906092	906218	906219	906220	906221
	906277	906466	906496							
Stress Meters	901179									
Stress Path	901204	901215	901370	902046	902047	902068	902088	902164	902210	902250
	902253	903039	903045	903059	903139	903144	903268	904019	904027	904214
	904250	904253	905035	905050	905061	905078	905079	905083	905154	905221
	905261	906052	906063	906069	906070	906071	906073	906077	906092	906104
	906185	906193	906204	906209	906256	906282	906287	906293	906297	
Stress Ratio	902091	902167	902175	902210	903179	904057	904076	905050	905400	906063
	906070	906177								
Stress Relief	901146	901498	902509	903082	903515	903516	904069	904383	904449	905177
	905457	905523	906464							
Stress Stain Relations	906463									

Stress Strain Relations 901033 901039 901050 901057 901062 901063 901067 901069 901070 901122 901138 901142 901198 901202 901204 901206 901208 901209 901210 901211 901212 901213 901214 901215 901216 901256 901262 901288 901411 901421 901496 901511 902039 902044 902047 902056 902060 902061 902063 902066 902067 902068 902069 902071 902073 902074 902075 902088 902089 902090 902093 902139 902149 902242 902245 902246 902250 902251 902252 902253 902254 902255 902256 902257 902258 902259 902264 902311 902317 902319 902320 902322 902340 902359 902413 902425 902443 902454 902465 903043 903045 903046 903048 903055 903056 903057 903058 903062 903066 903068 903069 903073 903081 903085 903087 903088 903089 903162 903170 903180 903245 903246 903247 903248 903249 903250 903251 903252 903253 903254 903257 903258 903259 903260 903261 903262 903263 903265 903266 903267 903268 903269 903270 903271 903272 903273 903274 903275 903281 903318 903325 903332 903345 903360 903382 903400 903426 903447 903457 904023 904027 904034 904036 904045 904052 904054 904071 904073 904078 904079 904083 904142 904146 904203 904213 904241 904242 904243 904244 904245 904246 904247 904248 904249 904250 904251 904252 904253 904254 904255 904257 904258 904259 904260 904261 904262 904263 904264 904265 904266 904267 904273 904320 904322 904455 904458 905033 905034 905035 905045 905050 905051 905052 905053 905054 905059 905061 905066 905069 905073 905076 905078 905086 905096 905097 905099 905101 905105 905106 905109 905112 905122 905149 905152 905160 905243 905244 905245 905246 905249 905251 905252 905253 905254 905255 905256 905257 905258 905259 905260 905261 905262 905263 905267 905292 905447 905544 906016 906052 906053 906058 906061 906069 906077 906079 906083 906086 906087 906095 906099 906104 906113 906115 906116 906161 906178 906185 906186 906189 906203 906207 906208 906209 906280 906281 906282 906284 906286 906287 906288 906289 906290 906291 906292 906293 906294 906295 906296 906297 906298 906299 906323 906338 906367 906371 906375 906455 906479 906515

Stress Waves 901399 902205 902368 903281 905281 905539 906202 906446 906447

Strike Slip Faults 903012 903013 904333 905001

Stripping 902278 906504

Structural Geology 901003 902434 903004 903005 904439 904440 905175 906002 906004 906214 906265

Subgrades 901053 901263 901280 901294 902154 902324 903221 903222 903339 903344 903345 904309 906201

Subsidence 901001 901117 901119 901120 901189 901260 901261 901422 901494 901496 901501 901503 901505 902456 902508 902511 902512 902514 903153 903189 903198 903508 903511 903512 903513 903517 904288 904297 904374 904399 904409 904417 904436 904443 904444 904446 904450 904451 904452 904453 905021 905260 905464 905508 905530 905533 905534 905535 906451 906465 906506 906512 906514

Suction 901019 901329 902023 902034 902517 903112 903120 904049 904230 905045 905147 905205 906076 906180 906348 906428

Sulphides 903008

Sulphur 905142

Support 901141 901188 901244 901245 901248 901249 901253 901257 901259 901274 901369 901410 901416 901418 901423 901425 901426 901427 901430 901431 901433 901442 901443 901445 901447 901449 901451 901452 901454 901456 901457 901463 901467 901475 901498 902239 902302 902304 902305 902331 902433 902451 902452 902455 902458 902470 902471 902474 902506 903183 903191 903239 903256 903302 903305 903306 903311 903312 903313 903314 903411 903433 903436 903437 903439 903445 903446 903473 903476 903478 903480 903481 903486 903488 903502 904052 904151 904241 904284 904285 904286 904287 904288 904289 904369 904370 904372 904385 904392 904396 904397 904402 904403 904408 904410 904411 904415 904418 904419 904420 904422 904423 904431 904447 904454 905096 905172 905266 905290 905293 905296 905297 905415 905444 905450 905455 905480 905481 905484 905488 905492 905493 905495 905496 905499 905500 905502 905514 905527 906277 906300 906301 906316 906317 906318 906319 906320 906321 906324 906326 906327 906328 906329 906330 906331 906334 906336 906421 906449 906453 906457 906467 906481 906487 906489 906491 906493 906498 906500 906509 906514

Support Design 901250 901467 901475 905266 905451

Surface Properties 904084

Surface Structures 901111 901127 901217 901263 901264 901277 901305 901306 901311 901319 901379 901393 901394 901397 902424 903428 903430 903513 904035 904269 904362 905161 905237 905339 905352 905427 905431 906358 906395 906439

Surface Wave Dispersion 906237

Surface Waves 902005 906198

Surfaces 901010 901071 901072 901110 901233 901389 902134 903091 903097 903123 903129 903337 903361 903453 903513 904080 904081 904089 904183 904186 905040 905182 905356 906016 906107 906222 906480 906511

Surveying 901126 901136 901151 901153 901161 902188 902193 902199 902200 902225 903100 904187 904197 905198 905200 906227 906229 906232 906234 906265 906266 906267 906268

Swelling 901021 901049 901083 901112 901128 901129 901130 901221 901277 901281 901304 901305 901306 901311 901410 902108 902144 902149 902151 902352 902432 903107 903145 903231 903450 904042 904089 904095 904130 904132 904134 904276 904369 905037 906064 906124 906127 906164 906174 906273 906354 906500

T

Tailings Dams 901135 901325 901404 902146 902148 902379 903397 903427 904302 904303 904330 904365 905012 905031 905065 905170 905367 905369 905371 905372 905373 905374 906260 906414

Tanks 902346 905189 905220 905355 906440

Tar Sands 901178 902333 903418 906132 906154

Tectonic Stress 901004 901142 902001 903001 903002 903433 904158

Tectonics 901005 901353 903001 903002 903003 904003 904004 905003 906007

Temperature 901001 901002 901032 901061 901064 901079 901080 901082 901243 901413 901472 902074 902094 902099 902102 902111 902275 902321 902352 902518 902519 903006 903028 903047 903048 903049 903053 903075 903101 903106 903113 903114 903136 903299 903478 904006 904010 904015 904072 904078 904091 904095 904098 904240 904388 904427 905065 905100 905103 905120 905122 905133 905240 905491 906110 906113 906122 906129 906133 906165 906250 906304 906365 906478 906515

Tensile Fractures 901057 901334 901369 902403 905402 906406 906417

Tensile Strain 905303 905307

Tensile Strength 901267 902072 902314 902316 903044 903052 903518 904015 904069 904173 905056 905086 905286 905539 906059 906089 906108 906488

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Tension Tests 902072 902316 902317 903068 903323 905086 906059 906193 906409

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Texture 902043 902070 902109 905002 905532 906042

Thaw 901014 902010 902012 902414 903149 904007 904015 905012 905118 905339 906080 906125 906169

Thermal Analysis 905113

Thermal Conductivity 901078 902023 902098 903120 904086 904091 904095 904096 904097 905028 905112 905116 905117 906122

Thermal Energy 901082

Thermal Properties 901147 901472 902106 902492 903113 904086 904091 904095 904096 904426 904427

Thermal Stress 901061 901413 901472 902102 902483 903071 904064 904072 904098 904388 905101 905103 905122 906133 906165 906284 906478

Thermodynamics 901032 901099 901128 902138 903081 903245 903250 905100 905119 905263 906125 906286

Thickness 901417 902036 902170 903339 903482 904112 904123 904174 904191 904385 905198 905495 905512 906444 906490

Thin Sections 902024 905023 906046 906101

Thixotropy 901067 905098

Three Dimensional Analysis 901048 901101 901119 901163 901198 901206 901247 901253 901333 901465 902007 902087 902117 902142 902182 902244 902248 902249 902260 902266 902272 902429 902511 902520 903255 903271 903276 903424 903429 903490 904003 904072 904171 904189 904241 904243 904255 904260 904270 904381 904418 905026 905230 905364 905393 905395 905443 905467 905482 906036 906107 906153 906155 906156 906186 906191 906249 906265 906322 906381 906422 906460 906502

Thrust 902434 903214 904175

Tides 904183

Time Dependent Behaviour 901001 901037 901056 901062 901065 901068 901069 901070 901112 901118 901119 901124 901127 901270 901289 901292 901329 901378 901409 901422 901472 901497 902052 902090 902091 902092 902093 902094 902149 902304 902321 902322 902338 902478 903036 903042 903082 903084 903086 903087 903088 903105 903139 903148 903153 903310 903333 903380 903401 903412 903433 903460 903489 903513 903518 904003 904068 904070 904075 904076 904077 904078 904098 904112 904117 904127 904128 904154 904155 904162 904167 904207 904213 904273 904317 904328 904329 904372 904378 904424 905067 905092 905096 905099 905100 905102 905104 905105 905107 905120 905143 905148 905151 905246 905320 905338 905361 905400 905450 905452 905453 905462 905468 905511 905540 906114 906115 906116 906161 906162 906176 906184 906190 906271 906284 906342 906365 906431 906436 906453

Tonalite 902472 905289

Topography 901154 901353 901469 902007 902009 902010 902380 903420 904002 904080 904177 904186 904188 904337 904338 904344 905008 905396 906006 906010 906235

Toppling Failure 901337 901357 901359 905394 906358 906417 906427

Torque 902273 903220 903284 906099
Torsion 902072 902343 904023
Torsion Tests 901038 902047 902072 903045 903169 904081 905041 905079 906061 906208
Total Stress 903347 904038 904207 905045 905390 906133 906163 906180
Tracer Tests 904428
Tracers 901102 901108 901326 901386 901495 902077 902127 902128 902130 902133
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Transducers 902179 904024 905042 906091
Trenches 901382 902154 902353 902420 903029 903414 904185 905118 906363 906365
Triaxial Cells 903145 903175 903176 904050 905046 905057 905079 905081 905082 905083
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Triaxial Compression 902065 902510 903400
Triaxial Compression Tests 904034 904049 905059 906051
Triaxial Strength 902061 902066 902067 903492 904058 905087
Triaxial Stress 901065 901214 902060 902061 902062 902063 902085 902185 903172 904062
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Trusses 904284 905494 906316 906318 906320 906487
Tuff 901059 901071 901103 901107 901363 902003 902399 902458 902488 902492
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Tunnel Lining Design 902466
Tunnel Linings 901411 901415 901425 901436 901437 901438 901439 901449 901450 902288
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Tunnelling Machine Design 901240
Tunnelling Machines 901237 901240 901241 901432 901434 901435 901437 901441 901450 901485
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Tunnels 901208 901395 901407 901410 901411 901424 901433 901444 901450 901489
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U Ultrasonic Tests 902370 903168

Ultrasonic Wave Attenuation	902187									
Ultrasonic Wave Velocity	904053									
Ultrasonics	906474									
Unconsolidated Undrained Triaxial Tests	903055	903218	906092	906097						
Underground Mines	901187	901188	901231	901244	901253	901255	901256	901257	901259	901274
	901335	901412	901414	901416	901418	901422	901423	901454	901455	901456
	901457	901458	901459	901460	901461	901462	901463	901464	901465	901466
	901467	901469	901471	901493	901498	901501	901503	901505	901506	902083
	902198	902200	902234	902238	902265	902305	902434	902438	902439	902448
	902477	902479	902480	902500	902508	902509	902511	902512	902514	903090
	903183	903186	903198	903201	903227	903242	903243	903279	903288	903302
	903306	903311	903313	903435	903451	903453	903480	903481	903482	903483
	903486	903487	903488	903489	903491	903497	903508	903509	903511	903512
	904151	904196	904239	904270	904271	904273	904274	904285	904286	904371
	904376	904377	904381	904384	904385	904386	904407	904408	904409	904410
	904411	904419	904421	904422	904423	904443	904445	904450	904451	904453
	904454	904460	905068	905101	905105	905113	905200	905266	905270	905290
	905295	905296	905297	905437	905439	905440	905442	905443	905448	905449
	905459	905464	905468	905494	905495	905496	905501	905502	905519	905521
	905524	905533	905534	905535	905537	905539	906122	906300	906309	906316
	906320	906324	906326	906327	906330	906331	906457	906458	906459	906460
	906471	906472	906489	906491	906494	906495	906501	906502	906506	906507
	906512	906514								
Underground Structure	905445									
Underground Structures	901142	901201	901208	901233	901407	901410	901413	901420	901508	902136
	902192	902201	902238	902239	902247	902249	902263	902415	902435	902442
	902443	902446	902449	902450	902453	902454	902472	902474	902489	902501
	902502	902513	903188	903235	903236	903239	903241	903256	903416	903437
	903440	903443	903446	903448	903451	903477	903498	903506	903516	904078
	904153	904233	904271	904287	904371	904373	904375	904379	904380	904382
	904383	904387	904420	904428	904435	904437	905099	905102	905188	905189
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Zuidema P 901479
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Zuo Guohua 902248
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